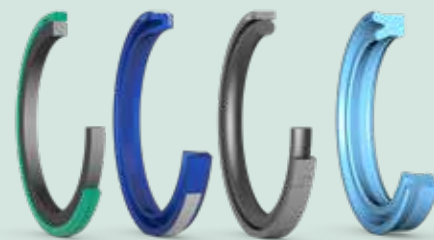


Seals for general industrial applications



Fluid power sealing systems



# Sealing solutions

Being the world's only bearing company with seal manufacturing capabilities, SKF supplies a wide range of sealing solutions for rotating, reciprocating and static applications to industries worldwide. Innovative SKF sealing solutions help customers to increase productivity and process reliability as well as to reduce Total Cost of Ownership (TCO).

Based on extensive knowledge and experience in material technology, design and manufacturing processes, SKF offers standard seals and custom engineered sealing solutions in a broad range of elastomers, thermoplastics and thermoplastic elastomers. Our dedicated local teams of experts are there to solve your challenging application demands.

For more information about SKF sealing solutions, please contact your local SKF representative, or visit [www.skf.com/seals](http://www.skf.com/seals).



V-ring seals



Large diameter seals

# Sealing solutions

## Machined seals

SKF is the global market and technology leader in high quality custom engineered sealing solutions offering a comprehensive range of machined seals for many industries.

The innovative production system - SKF SEALJET - reduces manufacturing and dispatch time to a minimum. Virtually any kind of seal for any conceivable application, in any dimension and design, can be produced.

SKF offers machined sealing solutions for fluid power, fluid handling and power transmission applications including special large diameter seals with a virtually unlimited diameter range.

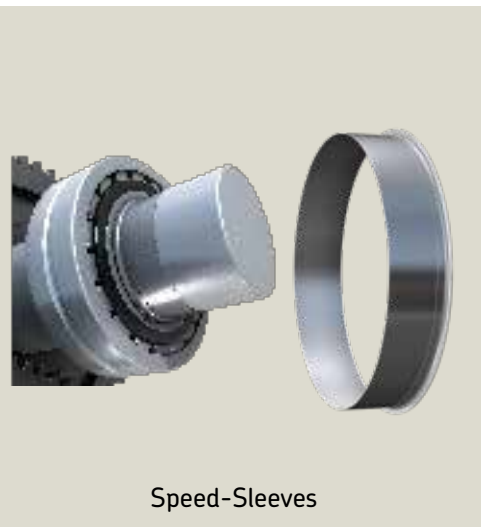
## Oil seals

The demand for increased speeds, higher operating temperatures and synthetic lubricants with aggressive additives increase the stress on oil and grease seals. SKF seals deliver unparalleled performance over a wide range of operating conditions for most demanding applications.

## Speedi-Sleeve

Over time, contaminants and conditions can cause particles to become trapped inside a lip seal. Particles then form wear grooves on the shaft, eventually leading to seal failure and severe shaft damage. Repairs are expensive, time-consuming and too often, ineffective. With an SKF Speedi-Sleeve, they are unnecessary.

SEALING  
SOLUTIONS  
CUSTOMIZED  
FOR YOUR  
SYSTEM  
PERFORMANCE



Speed-Sleeves

SKF offers expert advice and provides support throughout the life cycle of your sealing system.



Machined seals



Oil seals

**SKF India Limited – Industrial Market**

Recommended Selling Price list for imported SKF industrial products

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• Approved by: SP • Issued by: MB

• RSP 2023 Edition No 1, Effective from 21<sup>st</sup> December 2023

Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
6X16X5 HMS5 RG	0.236	0.630	0.197	6.00	16.00	5.00	R(NITRILE)	HMS5	Rubber OD seal	117
6X16X5 HMS5 V	0.236	0.630	0.197	6.00	16.00	5.00	V(VITON)	HMS5	Rubber OD seal	438
6X16X5 HMSA10 RG	0.236	0.630	0.197	6.00	16.00	5.00	R(NITRILE)	HMSA10	Rubber OD seal	132
6X16X5 HMSA10 V	0.236	0.630	0.197	6.00	16.00	5.00	V(VITON)	HMSA10	Rubber OD seal	463
6X16X7 HMS5 RG	0.236	0.630	0.276	6.00	16.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	117
6X16X7 HMS5 V	0.236	0.630	0.276	6.00	16.00	7.00	V(VITON)	HMS5	Rubber OD seal	438
6X16X7 HMSA10 RG	0.236	0.630	0.276	6.00	16.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	132
6X16X7 HMSA10 V	0.236	0.630	0.276	6.00	16.00	7.00	V(VITON)	HMSA10	Rubber OD seal	463
6X22X7 HMS5 V	0.236	0.866	0.276	6.00	22.00	7.00	V(VITON)	HMS5	Rubber OD seal	448
6X22X7 HMSA10 V	0.236	0.866	0.276	6.00	22.00	7.00	V(VITON)	HMSA10	Rubber OD seal	469
6X22X7 HMSA10 RG	0.236	0.866	0.276	6.00	22.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	129
6X22X7 HMS5 RG	0.236	0.866	0.276	6.00	22.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	117
2514	0.250	0.749	0.250	6.35	19.02	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	1,232
7X22X7 HMS5 V	0.276	0.866	0.276	7.00	22.00	7.00	V(VITON)	HMS5	Rubber OD seal	448
7X22X7 HMSA10 V	0.276	0.866	0.276	7.00	22.00	7.00	V(VITON)	HMSA10	Rubber OD seal	469
7X22X7 HMSA10 RG	0.276	0.866	0.276	7.00	22.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	129
7X22X7 HMS5 RG	0.276	0.866	0.276	7.00	22.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	117
8X18X5 HMS5 RG	0.315	0.709	0.197	8.00	18.00	5.00	R(NITRILE)	HMS5	Rubber OD seal	117
8X18X5 HMS5 V	0.315	0.709	0.197	8.00	18.00	5.00	V(VITON)	HMS5	Rubber OD seal	438
8X18X5 HMSA10 RG	0.315	0.709	0.197	8.00	18.00	5.00	R(NITRILE)	HMSA10	Rubber OD seal	132
8X18X5 HMSA10 V	0.315	0.709	0.197	8.00	18.00	5.00	V(VITON)	HMSA10	Rubber OD seal	463
8X18X7 HMS5 RG	0.315	0.709	0.276	8.00	18.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	117
8X18X7 HMS5 V	0.315	0.709	0.276	8.00	18.00	7.00	V(VITON)	HMS5	Rubber OD seal	438
8X18X7 HMSA10 RG	0.315	0.709	0.276	8.00	18.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	132
8X18X7 HMSA10 V	0.315	0.709	0.276	8.00	18.00	7.00	V(VITON)	HMSA10	Rubber OD seal	463
8X22X7 HMS5 V	0.315	0.866	0.276	8.00	22	7	V(VITON)	HMS5	Rubber OD seal	448
8X22X7 HMSA10 V	0.315	0.866	0.276	8.00	22	7	V(VITON)	HMSA10	Rubber OD seal	469
8X24X7 HMS5 V	0.315	0.945	0.276	8.00	24.00	7.00	V(VITON)	HMS5	Rubber OD seal	448
8X24X7 HMSA10 V	0.315	0.945	0.276	8.00	24.00	7.00	V(VITON)	HMSA10	Rubber OD seal	469
8X22X7 HMSA10 RG	0.315	0.866	0.276	8.00	22	7	R(NITRILE)	HMSA10	Rubber OD seal	129
8X24X7 HMSA10 RG	0.315	0.945	0.276	8.00	24.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	129
8X22X7 HMS5 RG	0.315	0.866	0.276	8.00	22	7	R(NITRILE)	HMS5	Rubber OD seal	117
8X24X7 HMS5 RG	0.315	0.945	0.276	8.00	24.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	117
9X22X7 HMS5 V	0.354	0.866	0.276	9.00	22.00	7.00	V(VITON)	HMS5	Rubber OD seal	448
9X22X7 HMSA10 V	0.354	0.866	0.276	9.00	22.00	7.00	V(VITON)	HMSA10	Rubber OD seal	469
9X22X7 HMSA10 RG	0.354	0.866	0.276	9.00	22.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	129
9X22X7 HMS5 RG	0.354	0.866	0.276	9.00	22.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	117
10 VA R	0.375	0.725	0.180	10.00	19	4.5	R (NITRILE)	VR 1	V-RING	144
3680	0.375	0.750	0.250	9.53	19.05	6.35	R (NITRILE)	CRWA1	Wave Seal, metal OD	479
3687	0.375	0.749	0.250	9.53	19.02	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	409
3688	0.375	0.749	0.250	9.53	19.02	6.35	V (VITON)	CRW1	Wave Seal, metal OD	777
3725	0.375	0.875	0.250	9.53	22.23	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	351
3752	0.375	0.999	0.250	9.53	25.37	6.35	V (VITON)	CRW1	Wave Seal, metal OD	1,485
10X20X6 HMS5 V	0.394	0.787	0.236	10.00	20.00	6.00	V(VITON)	HMS5	Rubber OD seal	401
10X20X7 HMS5 V	0.394	0.787	0.276	10.00	20.00	7.00	V(VITON)	HMS5	Rubber OD seal	401
10X22X7 HMS5 V	0.394	0.866	0.276	10.00	22.00	7.00	V(VITON)	HMS5	Rubber OD seal	448
10X22X7 HMSA10 V	0.394	0.866	0.276	10.00	22.00	7.00	V(VITON)	HMSA10	Rubber OD seal	469
10X24X7 HMS5 V	0.394	0.945	0.276	10.00	24.00	7.00	V(VITON)	HMS5	Rubber OD seal	448
10X24X7 HMSA10 V	0.394	0.945	0.276	10.00	24.00	7.00	V(VITON)	HMSA10	Rubber OD seal	469
10X25X7 HMS5 V	0.394	0.984	0.276	10.00	25.00	7.00	V(VITON)	HMS5	Rubber OD seal	448
10X25X7 HMSA10 V	0.394	0.984	0.276	10.00	25.00	7.00	V(VITON)	HMSA10	Rubber OD seal	469
10X26X7 HMS5 RG	0.394	1.024	0.276	10.00	26.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	112

# SKF India Limited – Industrial Market

Recommended Selling Price list for imported SKF industrial products

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Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
10X26X7 HMS5 V	0.394	1.024	0.276	10.00	26.00	7.00	V(VITON)	HMS5	Rubber OD seal	451
10X20X6 HMSA10 V	0.394	0.787	0.236	10.00	20.00	6.00	V(VITON)	HMSA10	Rubber OD seal	456
10X26X7 HMSA10 V	0.394	1.024	0.276	10.00	26.00	7.00	V(VITON)	HMSA10	Rubber OD seal	474
10X20X7 HMSA10 V	0.394	0.787	0.276	10.00	20.00	7.00	V(VITON)	HMSA10	Rubber OD seal	456
10X20X6 HMSA10 RG	0.394	0.787	0.236	10.00	20.00	6.00	R(NITRILE)	HMSA10	Rubber OD seal	129
10X20X7 HMSA10 RG	0.394	0.787	0.276	10.00	20.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	129
10X22X7 HMSA10 RG	0.394	0.866	0.276	10.00	22.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	129
10X24X7 HMSA10 RG	0.394	0.945	0.276	10.00	24.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	129
10X25X7 HMSA10 RG	0.394	0.984	0.276	10.00	25.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	129
10X20X6 HMS5 RG	0.394	0.787	0.236	10.00	20.00	6.00	R(NITRILE)	HMS5	Rubber OD seal	117
10X20X7 HMS5 RG	0.394	0.787	0.276	10.00	20.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	117
10X22X7 HMS5 RG	0.394	0.866	0.276	10.00	22.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	117
10X24X7 HMS5 RG	0.394	0.945	0.276	10.00	24.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	117
10X25X7 HMS5 RG	0.394	0.984	0.276	10.00	25.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	117
10X26X7 HMSA10 RG	0.394	1.024	0.276	10.00	26.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	129
4251	0.438	0.875	0.250	11.13	22.23	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	421
4355	0.438	0.999	0.375	11.13	25.37	9.53	R (NITRILE)	CRW1	Wave Seal, metal OD	533
4356	0.438	0.999	0.250	11.13	25.37	6.35	V (VITON)	CRW1	Wave Seal, metal OD	1,321
12X22X7 CRW1 R	0.472	0.866	0.276	12.00	22	7	R (NITRILE)	CRW1	Wave Seal, metal OD	581
12X22X7 CRW1 V	0.472	0.866	0.276	12.00	22	7	V (VITON)	CRW1	Wave Seal, metal OD	777
12X25X7 CRW1 R	0.472	0.984	0.276	12.00	25	7	R (NITRILE)	CRW1	Wave Seal, metal OD	740
12X26X7 CRW1 R	0.472	1.024	0.276	12.00	26	7	R (NITRILE)	CRW1	Wave Seal, metal OD	3,565
12X32X7 CRW1 R	0.472	1.260	0.276	12.00	32	7	R (NITRILE)	CRW1	Wave Seal, metal OD	1,723
12X32X7 CRW1 V	0.472	1.260	0.276	12.00	32	7	V (VITON)	CRW1	Wave Seal, metal OD	2,812
12X35X7 CRW1 R	0.472	1.378	0.276	12.00	35	7	R (NITRILE)	CRW1	Wave Seal, metal OD	1,291
99049	0.472	0.000	0.236	12.00	0	6		SSLEEVE	SSLEEVE	2,290
12X22X5 HMS5 V	0.472	0.866	0.197	12.00	22.00	5.00	V(VITON)	HMS5	Rubber OD seal	448
12X22X5 HMSA10 V	0.472	0.866	0.197	12.00	22.00	5.00	V(VITON)	HMSA10	Rubber OD seal	469
12X22X6 HMS5 V	0.472	0.866	0.236	12.00	22.00	6.00	V(VITON)	HMS5	Rubber OD seal	448
12X22X6 HMSA10 V	0.472	0.866	0.236	12.00	22.00	6.00	V(VITON)	HMSA10	Rubber OD seal	469
12X22X7 HMS5 V	0.472	0.866	0.276	12.00	22.00	7.00	V(VITON)	HMS5	Rubber OD seal	448
12X22X7 HMSA10 V	0.472	0.866	0.276	12.00	22.00	7.00	V(VITON)	HMSA10	Rubber OD seal	469
12X24X7 HMS5 V	0.472	0.945	0.276	12.00	24.00	7.00	V(VITON)	HMS5	Rubber OD seal	448
12X24X7 HMSA10 V	0.472	0.945	0.276	12.00	24.00	7.00	V(VITON)	HMSA10	Rubber OD seal	469
12X25X7 HMS5 V	0.472	0.984	0.276	12.00	25.00	7.00	V(VITON)	HMS5	Rubber OD seal	448
12X25X7 HMSA10 V	0.472	0.984	0.276	12.00	25.00	7.00	V(VITON)	HMSA10	Rubber OD seal	469
12X28X7 HMS5 RG	0.472	1.102	0.276	12.00	28.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	112
12X28X7 HMS5 V	0.472	1.102	0.276	12.00	28.00	7.00	V(VITON)	HMS5	Rubber OD seal	451
12X28X7 HMSA10 V	0.472	1.102	0.276	12.00	28.00	7.00	V(VITON)	HMSA10	Rubber OD seal	474
12X30X7 HMS5 RG	0.472	1.181	0.276	12.00	30.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	112
12X30X7 HMS5 V	0.472	1.181	0.276	12.00	30.00	7.00	V(VITON)	HMS5	Rubber OD seal	451
12X22X5 HMSA10 RG	0.472	0.866	0.197	12.00	22.00	5.00	R(NITRILE)	HMSA10	Rubber OD seal	129
12X30X7 HMSA10 V	0.472	1.181	0.276	12.00	30.00	7.00	V(VITON)	HMSA10	Rubber OD seal	474
12X32X7 HMS5 RG	0.472	1.260	0.276	12.00	32.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	142
12X32X7 HMS5 V	0.472	1.260	0.276	12.00	32.00	7.00	V(VITON)	HMS5	Rubber OD seal	571
12X32X7 HMSA10 RG	0.472	1.260	0.276	12.00	32.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	159
12X32X7 HMSA10 V	0.472	1.260	0.276	12.00	32.00	7.00	V(VITON)	HMSA10	Rubber OD seal	600
12X22X6 HMSA10 RG	0.472	0.866	0.236	12.00	22.00	6.00	R(NITRILE)	HMSA10	Rubber OD seal	129
12X22X7 HMSA10 RG	0.472	0.866	0.276	12.00	22.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	129
12X24X7 HMSA10 RG	0.472	0.945	0.276	12.00	24.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	129
12X25X7 HMSA10 RG	0.472	0.984	0.276	12.00	25.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	129
12X22X5 HMS5 RG	0.472	0.866	0.197	12.00	22.00	5.00	R(NITRILE)	HMS5	Rubber OD seal	117

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12X22X6 HMS5 RG	0.472	0.866	0.236	12.00	22.00	6.00	R(NITRILE)	HMS5	Rubber OD seal	117
12X22X7 HMS5 RG	0.472	0.866	0.276	12.00	22.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	117
12X24X7 HMS5 RG	0.472	0.945	0.276	12.00	24.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	117
12X25X7 HMS5 RG	0.472	0.984	0.276	12.00	25.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	117
12X28X7 HMSA10 RG	0.472	1.102	0.276	12.00	28.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	129
12X30X7 HMSA10 RG	0.472	1.181	0.276	12.00	30.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	129
12 VA R	0.500	0.850	0.180	12.00	21	4.5	R (NITRILE)	VR 1	V-RING	157
4931	0.500	0.875	0.250	12.70	22.23	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	406
4932	0.500	0.875	0.250	12.70	22.23	6.35	V (VITON)	CRW1	Wave Seal, metal OD	1,070
5150	0.500	1.375	0.250	12.70	34.93	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	424
99050	0.500	0.000	0.250	12.70	0	6.35	SSLEEVE	SSLEEVE	SSLEEVE	2,209
13X26X7 HMS5 RG	0.512	1.024	0.276	13.00	26.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	112
13X26X7 HMS5 V	0.512	1.024	0.276	13.00	26.00	7.00	V(VITON)	HMS5	Rubber OD seal	451
13X26X7 HMSA10 V	0.512	1.024	0.276	13.00	26.00	7.00	V(VITON)	HMSA10	Rubber OD seal	474
13X26X7 HMSA10 RG	0.512	1.024	0.276	13.00	26.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	129
99055	0.551	0.000	0.250	14.00	0	6.35	SSLEEVE	SSLEEVE	SSLEEVE	2,303
14X24X7 HMS5 V	0.551	0.945	0.276	14.00	24.00	7.00	V(VITON)	HMS5	Rubber OD seal	448
14X24X7 HMSA10 V	0.551	0.945	0.276	14.00	24.00	7.00	V(VITON)	HMSA10	Rubber OD seal	469
14X25X5 HMS5 V	0.551	0.984	0.197	14.00	25.00	5.00	V(VITON)	HMS5	Rubber OD seal	448
14X24X7 HMSA10 RG	0.551	0.945	0.276	14.00	24.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	129
14X25X5 HMSA10 V	0.551	0.984	0.197	14.00	25.00	5.00	V(VITON)	HMSA10	Rubber OD seal	469
14X28X7 HMS5 RG	0.551	1.102	0.276	14.00	28.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	112
14X28X7 HMS5 V	0.551	1.102	0.276	14.00	28.00	7.00	V(VITON)	HMS5	Rubber OD seal	451
14X25X5 HMSA10 RG	0.551	0.984	0.197	14.00	25.00	5.00	R(NITRILE)	HMSA10	Rubber OD seal	129
14X28X7 HMSA10 V	0.551	1.102	0.276	14.00	28.00	7.00	V(VITON)	HMSA10	Rubber OD seal	474
14X30X7 HMS5 RG	0.551	1.181	0.276	14.00	30.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	112
14X30X7 HMS5 V	0.551	1.181	0.276	14.00	30.00	7.00	V(VITON)	HMS5	Rubber OD seal	451
14X30X7 HMSA10 V	0.551	1.181	0.276	14.00	30.00	7.00	V(VITON)	HMSA10	Rubber OD seal	474
14X24X7 HMS5 RG	0.551	0.945	0.276	14.00	24.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	117
14X25X5 HMS5 RG	0.551	0.984	0.197	14.00	25.00	5.00	R(NITRILE)	HMS5	Rubber OD seal	117
14X28X7 HMSA10 RG	0.551	1.102	0.276	14.00	28.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	129
14X30X7 HMSA10 RG	0.551	1.181	0.276	14.00	30.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	129
5523	0.563	0.875	0.188	14.30	22.23	4.78	D ( DURALIP )	CRW1	Wave Seal, metal OD	867
5542	0.563	0.999	0.250	14.30	25.37	6.35	V (VITON)	CRW1	Wave Seal, metal OD	1,264
99056	0.563	0.000	0.250	14.30	0	6.35	SSLEEVE	SSLEEVE	SSLEEVE	2,649
14 VA R	0.570	0.920	0.180	14.00	23	4.5	R (NITRILE)	VR 1	V-RING	157
15X25X5 HMSA10 RG	0.591	0.984	0.197	15.00	25.00	5.00	R(NITRILE)	HMSA10	Rubber OD seal	129
15X25X6 HMSA10 RG	0.591	0.984	0.236	15.00	25.00	6.00	R(NITRILE)	HMSA10	Rubber OD seal	129
15X25X5 HMS5 V	0.591	0.984	0.197	15.00	25.00	5.00	V(VITON)	HMS5	Rubber OD seal	448
15X25X5 HMSA10 V	0.591	0.984	0.197	15.00	25.00	5.00	V(VITON)	HMSA10	Rubber OD seal	469
15X25X6 HMS5 V	0.591	0.984	0.236	15.00	25.00	6.00	V(VITON)	HMS5	Rubber OD seal	448
15X25X6 HMSA10 V	0.591	0.984	0.236	15.00	25.00	6.00	V(VITON)	HMSA10	Rubber OD seal	469
15X26X7 HMS5 RG	0.591	1.024	0.276	15.00	26.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	112
15X26X7 HMS5 V	0.591	1.024	0.276	15.00	26.00	7.00	V(VITON)	HMS5	Rubber OD seal	454
15X26X7 HMSA10 V	0.591	1.024	0.276	15.00	26.00	7.00	V(VITON)	HMSA10	Rubber OD seal	474
15X30X7 HMS5 RG	0.591	1.181	0.276	15.00	30.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	112
15X30X7 HMS5 V	0.591	1.181	0.276	15.00	30.00	7.00	V(VITON)	HMS5	Rubber OD seal	454
15X30X7 HMSA10 V	0.591	1.181	0.276	15.00	30.00	7.00	V(VITON)	HMSA10	Rubber OD seal	474
15X32X7 HMS5 RG	0.591	1.260	0.276	15.00	32.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	142
15X32X7 HMS5 V	0.591	1.260	0.276	15.00	32.00	7.00	V(VITON)	HMS5	Rubber OD seal	571
15X32X7 HMSA10 RG	0.591	1.260	0.276	15.00	32.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	159
15X32X7 HMSA10 V	0.591	1.260	0.276	15.00	32.00	7.00	V(VITON)	HMSA10	Rubber OD seal	600



**SKF India Limited – Industrial Market**

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 • RSP 2023 Edition No 1, Effective from 21<sup>st</sup> December 2023

Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
15X35X7 HMS5 RG	0.591	1.378	0.276	15.00	35.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	142
15X35X7 HMS5 V	0.591	1.378	0.276	15.00	35.00	7.00	V(VITON)	HMS5	Rubber OD seal	571
15X35X7 HMSA10 RG	0.591	1.378	0.276	15.00	35.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	159
15X35X7 HMSA10 V	0.591	1.378	0.276	15.00	35.00	7.00	V(VITON)	HMSA10	Rubber OD seal	600
15X40X10 HMS5 RG	0.591	1.575	0.394	15.00	40.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	154
15X40X10 HMS5 V	0.591	1.575	0.394	15.00	40.00	10.00	V(VITON)	HMS5	Rubber OD seal	620
15X40X10 HMSA10 RG	0.591	1.575	0.394	15.00	40.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	169
15X40X10 HMSA10 V	0.591	1.575	0.394	15.00	40.00	10.00	V(VITON)	HMSA10	Rubber OD seal	648
15X25X5 HMS5 RG	0.591	0.984	0.197	15.00	25.00	5.00	R(NITRILE)	HMS5	Rubber OD seal	117
15X25X6 HMS5 RG	0.591	0.984	0.236	15.00	25.00	6.00	R(NITRILE)	HMS5	Rubber OD seal	117
15X26X7 HMSA10 RG	0.591	1.024	0.276	15.00	26.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	129
15X30X7 HMSA10 RG	0.591	1.181	0.276	15.00	30.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	129
15X32X7 CRW1 V	0.591	1.260	0.276	15.00	32	7	V(VITON)	CRW1	Wave Seal, metal OD	1,436
15X35X7 CRW1 R	0.591	1.378	0.276	15.00	35	7	R(NITRILE)	CRW1	Wave Seal, metal OD	1,420
99059	0.591	0.000	0.197	15.00	0	5.004		SSLEEVE	SSLEEVE	2,181
16 VA R	0.625	0.975	0.180	16.00	25	4.5	R(NITRILE)	VR 1	V-RING	115
6139	0.625	0.999	0.250	15.88	25.37	6.35	V(VITON)	CRWA1	Wave Seal, metal OD	1,037
6143	0.625	0.999	0.250	15.88	25.37	6.35	R(NITRILE)	CRW1	Wave Seal, metal OD	406
6247	0.625	1.181	0.250	15.88	30	6.35	R(NITRILE)	CRWA1	Wave Seal, metal OD	633
6391	0.625	1.377	0.250	15.88	34.98	6.35	R(NITRILE)	CRWHA1	Wave Seal, metal OD	1,010
99062	0.625	0.000	0.313	15.88	0	7.95		SSLEEVE	SSLEEVE	2,151
16X28X7 HMSA10 V	0.630	1.102	0.276	16.00	28.00	7.00	V(VITON)	HMSA10	Rubber OD seal	590
16X30X7 HMSA10 V	0.630	1.181	0.276	16.00	30.00	7.00	V(VITON)	HMSA10	Rubber OD seal	590
16X28X7 HMS5 RG	0.630	1.102	0.276	16.00	28.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	112
16X28X7 HMS5 V	0.630	1.102	0.276	16.00	28.00	7.00	V(VITON)	HMS5	Rubber OD seal	454
16X30X7 HMS5 RG	0.630	1.181	0.276	16.00	30.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	112
16X30X7 HMS5 V	0.630	1.181	0.276	16.00	30.00	7.00	V(VITON)	HMS5	Rubber OD seal	451
16X32X7 HMS5 RG	0.630	1.260	0.276	16.00	32.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	142
16X32X7 HMS5 V	0.630	1.260	0.276	16.00	32.00	7.00	V(VITON)	HMS5	Rubber OD seal	571
16X32X7 HMSA10 RG	0.630	1.260	0.276	16.00	32.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	159
16X35X7 HMS5 RG	0.630	1.378	0.276	16.00	35.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	142
16X35X7 HMS5 V	0.630	1.378	0.276	16.00	35.00	7.00	V(VITON)	HMS5	Rubber OD seal	571
16X35X7 HMSA10 RG	0.630	1.378	0.276	16.00	35.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	159
16X32X7 HMSA10 V	0.630	1.260	0.276	16.00	32.00	7.00	V(VITON)	HMSA10	Rubber OD seal	640
16X35X7 HMSA10 V	0.630	1.378	0.276	16.00	35.00	7.00	V(VITON)	HMSA10	Rubber OD seal	640
16X28X7 HMSA10 RG	0.630	1.102	0.276	16.00	28.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	129
16X30X7 HMSA10 RG	0.630	1.181	0.276	16.00	30.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	129
16X30X7 CRW1 R	0.630	1.181	0.276	16.00	30	7	R(NITRILE)	CRW1	Wave Seal, metal OD	1,080
16X35X7 CRW1 R	0.630	1.378	0.276	16.00	35	7	R(NITRILE)	CRW1	Wave Seal, metal OD	893
16X40X7 CRW1 R	0.630	1.575	0.276	16.00	40	7	R(NITRILE)	CRW1	Wave Seal, metal OD	641
99058	0.630	0.000	0.313	16.00	0	7.95		SSLEEVE	SSLEEVE	2,457
6523	0.656	1.124	0.313	16.66	28.55	7.95	R(NITRILE)	CRW1	Wave Seal, metal OD	658
6541	0.656	1.250	0.250	16.66	31.75	6.35	R(NITRILE)	CRW1	Wave Seal, metal OD	357
17X28X7 CRW1 R	0.669	1.102	0.276	17.00	28	7	R(NITRILE)	CRW1	Wave Seal, metal OD	556
17X28X7 CRW1 V	0.669	1.102	0.276	17.00	28	7	V(VITON)	CRW1	Wave Seal, metal OD	902
17X30X7 CRW1 R	0.669	1.181	0.276	17.00	30	7	R(NITRILE)	CRW1	Wave Seal, metal OD	817
17X35X7 CRW1 V	0.669	1.378	0.276	17.00	35	7	V(VITON)	CRW1	Wave Seal, metal OD	910
17X47X7 CRW1 R	0.669	1.850	0.276	17.00	47	7	R(NITRILE)	CRW1	Wave Seal, metal OD	805
6595	0.669	0.999	0.188	16.99	25.37	4.78	R(NITRILE)	CRW1	Wave Seal, metal OD	407
6597	0.669	1.573	0.281	16.99	39.95	7.14	V(VITON)	CRW1	Wave Seal, metal OD	1,967
6728	0.669	1.064	0.250	16.99	27.03	6.35	R(NITRILE)	CRW1	Wave Seal, metal OD	1,169
99068	0.669	0.000	0.315	17.00	0	7.95		SSLEEVE	SSLEEVE	2,395

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Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
17X28X7 HMSA10 V	0.669	1.102	0.276	17.00	28.00	7.00	V(VITON)	HMSA10	Rubber OD seal	590
17X29X5 HMSA10 V	0.669	1.142	0.197	17.00	29.00	5.00	V(VITON)	HMSA10	Rubber OD seal	590
17X30X7 HMSA10 V	0.669	1.181	0.276	17.00	30.00	7.00	V(VITON)	HMSA10	Rubber OD seal	590
17X28X7 HMS5 RG	0.669	1.102	0.276	17.00	28.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	112
17X28X7 HMS5 V	0.669	1.102	0.276	17.00	28.00	7.00	V(VITON)	HMS5	Rubber OD seal	454
17X29X5 HMS5 RG	0.669	1.142	0.197	17.00	29.00	5.00	R(NITRILE)	HMS5	Rubber OD seal	112
17X29X5 HMS5 V	0.669	1.142	0.197	17.00	29.00	5.00	V(VITON)	HMS5	Rubber OD seal	451
17X30X7 HMS5 RG	0.669	1.181	0.276	17.00	30.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	112
17X30X7 HMS5 V	0.669	1.181	0.276	17.00	30.00	7.00	V(VITON)	HMS5	Rubber OD seal	454
17X32X7 HMS5 RG	0.669	1.260	0.276	17.00	32.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	142
17X32X7 HMS5 V	0.669	1.260	0.276	17.00	32.00	7.00	V(VITON)	HMS5	Rubber OD seal	571
17X32X7 HMSA10 RG	0.669	1.260	0.276	17.00	32.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	159
17X32X7 HMSA10 V	0.669	1.260	0.276	17.00	32.00	7.00	V(VITON)	HMSA10	Rubber OD seal	600
17X35X7 HMS5 RG	0.669	1.378	0.276	17.00	35.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	142
17X35X7 HMS5 V	0.669	1.378	0.276	17.00	35.00	7.00	V(VITON)	HMS5	Rubber OD seal	571
17X35X7 HMSA10 RG	0.669	1.378	0.276	17.00	35.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	159
17X35X7 HMSA10 V	0.669	1.378	0.276	17.00	35.00	7.00	V(VITON)	HMSA10	Rubber OD seal	600
17X40X10 HMS5 RG	0.669	1.575	0.394	17.00	40.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	154
17X40X10 HMS5 V	0.669	1.575	0.394	17.00	40.00	10.00	V(VITON)	HMS5	Rubber OD seal	620
17X40X10 HMSA10 RG	0.669	1.575	0.394	17.00	40.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	169
17X40X10 HMSA10 V	0.669	1.575	0.394	17.00	40.00	10.00	V(VITON)	HMSA10	Rubber OD seal	648
17X40X7 HMS5 RG	0.669	1.575	0.276	17.00	40.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	154
17X40X7 HMS5 V	0.669	1.575	0.276	17.00	40.00	7.00	V(VITON)	HMS5	Rubber OD seal	620
17X40X7 HMSA10 RG	0.669	1.575	0.276	17.00	40.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	169
17X40X7 HMSA10 V	0.669	1.575	0.276	17.00	40.00	7.00	V(VITON)	HMSA10	Rubber OD seal	648
17X28X7 HMSA10 RG	0.669	1.102	0.276	17.00	28.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	129
17X29X5 HMSA10 RG	0.669	1.142	0.197	17.00	29.00	5.00	R(NITRILE)	HMSA10	Rubber OD seal	129
17X30X7 HMSA10 RG	0.669	1.181	0.276	17.00	30.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	129
18 VA R	0.688	1.038	0.180	18.00	27	4.5	R (NITRILE)	VR 1	V-RING	134
6745	0.688	1.124	0.250	17.48	28.55	6.35	V (VITON)	CRW1	Wave Seal, metal OD	1,121
6767	0.688	1.250	0.313	17.48	31.75	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	509
6768	0.688	1.250	0.313	17.48	31.75	7.95	V (VITON)	CRW1	Wave Seal, metal OD	1,152
6770	0.688	1.187	0.188	17.48	30.15	4.78	V (VITON)	CRW1	Wave Seal, metal OD	1,037
6816	0.688	1.375	0.313	17.48	34.93	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	496
6990	0.688	1.624	0.250	17.48	41.25	6.35	R (NITRILE)	CRWA1	Wave Seal, metal OD	696
18X28X7 HMSA10 V	0.709	1.102	0.276	18.00	28.00	7.00	V(VITON)	HMSA10	Rubber OD seal	590
18X30X6 HMSA10 V	0.709	1.181	0.236	18.00	30.00	6.00	V(VITON)	HMSA10	Rubber OD seal	590
18X30X7 HMSA10 V	0.709	1.181	0.276	18.00	30.00	7.00	V(VITON)	HMSA10	Rubber OD seal	590
18X28X7 HMS5 RG	0.709	1.102	0.276	18.00	28.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	112
18X28X7 HMS5 V	0.709	1.102	0.276	18.00	28.00	7.00	V(VITON)	HMS5	Rubber OD seal	454
18X30X6 HMS5 RG	0.709	1.181	0.236	18.00	30.00	6.00	R(NITRILE)	HMS5	Rubber OD seal	112
18X30X6 HMS5 V	0.709	1.181	0.236	18.00	30.00	6.00	V(VITON)	HMS5	Rubber OD seal	451
18X30X7 HMS5 RG	0.709	1.181	0.276	18.00	30.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	112
18X30X7 HMS5 V	0.709	1.181	0.276	18.00	30.00	7.00	V(VITON)	HMS5	Rubber OD seal	454
18X32X7 HMS5 RG	0.709	1.260	0.276	18.00	32.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	142
18X32X7 HMS5 V	0.709	1.260	0.276	18.00	32.00	7.00	V(VITON)	HMS5	Rubber OD seal	571
18X32X7 HMSA10 RG	0.709	1.260	0.276	18.00	32.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	159
18X32X7 HMSA10 V	0.709	1.260	0.276	18.00	32.00	7.00	V(VITON)	HMSA10	Rubber OD seal	600
18X35X7 HMS5 RG	0.709	1.378	0.276	18.00	35.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	142
18X35X7 HMS5 V	0.709	1.378	0.276	18.00	35.00	7.00	V(VITON)	HMS5	Rubber OD seal	571
18X35X7 HMSA10 RG	0.709	1.378	0.276	18.00	35.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	159
18X35X7 HMSA10 V	0.709	1.378	0.276	18.00	35.00	7.00	V(VITON)	HMSA10	Rubber OD seal	600

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Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
18X40X7 HMS5 RG	0.709	1.575	0.276	18.00	40.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	154
18X40X7 HMS5 V	0.709	1.575	0.276	18.00	40.00	7.00	V(VITON)	HMS5	Rubber OD seal	620
18X40X7 HMSA10 RG	0.709	1.575	0.276	18.00	40.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	169
18X40X7 HMSA10 V	0.709	1.575	0.276	18.00	40.00	7.00	V(VITON)	HMSA10	Rubber OD seal	648
18X28X7 HMSA10 RG	0.709	1.102	0.276	18.00	28.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	129
18X30X6 HMSA10 RG	0.709	1.181	0.236	18.00	30.00	6.00	R(NITRILE)	HMSA10	Rubber OD seal	129
18X30X7 HMSA10 RG	0.709	1.181	0.276	18.00	30.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	129
18X32X7 CRW1 V	0.709	1.260	0.276	18.00	32	7	V (VITON)	CRW1	Wave Seal, metal OD	2,163
18X35X7 CRW1 R	0.709	1.378	0.276	18.00	35	7	R (NITRILE)	CRW1	Wave Seal, metal OD	1,987
18X40X7 CRW1 R	0.709	1.575	0.276	18.00	40	7	R (NITRILE)	CRW1	Wave Seal, metal OD	887
99082	0.709	0.000	0.315	18.00	0	8.001		SSLEEVE	SSLEEVE	2,246
19X30X7 HMS5 RG	0.748	1.181	0.276	19.00	30.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	112
19X30X7 HMS5 V	0.748	1.181	0.276	19.00	30.00	7.00	V(VITON)	HMS5	Rubber OD seal	451
19X30X7 HMSA10 V	0.748	1.181	0.276	19.00	30.00	7.00	V(VITON)	HMSA10	Rubber OD seal	474
19X30X8 HMS5 RG	0.748	1.181	0.315	19.00	30.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	112
19X30X8 HMS5 V	0.748	1.181	0.315	19.00	30.00	8.00	V(VITON)	HMS5	Rubber OD seal	451
19X30X8 HMSA10 V	0.748	1.181	0.315	19.00	30.00	8.00	V(VITON)	HMSA10	Rubber OD seal	474
19X32X7 HMS5 RG	0.748	1.260	0.276	19.00	32.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	142
19X32X7 HMS5 V	0.748	1.260	0.276	19.00	32.00	7.00	V(VITON)	HMS5	Rubber OD seal	571
19X32X7 HMSA10 RG	0.748	1.260	0.276	19.00	32.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	159
19X32X7 HMSA10 V	0.748	1.260	0.276	19.00	32.00	7.00	V(VITON)	HMSA10	Rubber OD seal	600
19X35X7 CRW1 R	0.748	1.378	0.276	19.00	35.00	7.00	R (NITRILE)	CRW1	Wave Seal, metal OD	656
19X30X7 HMSA10 RG	0.748	1.181	0.276	19.00	30.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	129
19X30X8 HMSA10 RG	0.748	1.181	0.315	19.00	30.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	129
20 VA R	0.750	1.220	0.240	20.00	32	6	R (NITRILE)	VR 1	V-RING	132
7414	0.750	1.124	0.188	19.05	28.55	4.78	R (NITRILE)	CRW1	Wave Seal, metal OD	571
7417	0.750	1.124	0.188	19.05	28.55	4.78	V (VITON)	CRW1	Wave Seal, metal OD	1,211
7467	0.750	1.249	0.188	19.05	31.72	4.78	V (VITON)	CRW1	Wave Seal, metal OD	2,206
7469	0.750	1.252	0.188	19.05	31.8	4.78	R (NITRILE)	CRW1	Wave Seal, metal OD	964
7474	0.750	1.312	0.250	19.05	33.32	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	479
7567	0.750	1.499	0.250	19.05	38.07	6.35	V (VITON)	CRW1	Wave Seal, metal OD	1,154
7572	0.750	1.499	0.250	19.05	38.07	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	493
7627	0.750	1.624	0.250	19.05	41.25	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	600
7636	0.750	1.752	0.250	19.05	44.5	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	448
7638	0.750	1.752	0.250	19.05	44.5	6.35	V (VITON)	CRWA1	Wave Seal, metal OD	1,687
7690	0.750	1.874	0.250	19.05	47.6	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	519
7693	0.750	2.047	0.313	19.05	51.99	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	526
99076	0.750	0.000	0.313	19.00	0	7.95		SSLEEVE	SSLEEVE	2,221
99081	0.760	0.000	0.313	19.30	0	7.95		SSLEEVE	SSLEEVE	2,525
7824	0.781	1.375	0.313	19.84	34.93	7.95	V (VITON)	CRW1	Wave Seal, metal OD	1,313
7872	0.781	1.624	0.313	19.84	41.25	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	656
99080	0.781	0.000	0.313	19.86	0	7.95		SSLEEVE	SSLEEVE	2,204
20X31X7 CRW1 R	0.787	1.220	0.276	20.00	31	7	R (NITRILE)	CRW1	Wave Seal, metal OD	1,643
20X35X7 CRW1 V	0.787	1.378	0.276	20.00	35	7	V (VITON)	CRW1	Wave Seal, metal OD	919
20X36X7 CRW1 V	0.787	1.417	0.276	20.00	36	7	V (VITON)	CRW1	Wave Seal, metal OD	999
20X37X7 CRW1 R	0.787	1.457	0.276	20.00	37	7	R (NITRILE)	CRW1	Wave Seal, metal OD	945
20X38X7 CRW1 R	0.787	1.496	0.276	20.00	38	7	R (NITRILE)	CRW1	Wave Seal, metal OD	2,936
20X40X7 CRW1 R	0.787	1.575	0.276	20.00	40	7	R (NITRILE)	CRW1	Wave Seal, metal OD	1,703
20X42X7 CRW1 R	0.787	1.654	0.276	20.00	42	7	R (NITRILE)	CRW1	Wave Seal, metal OD	982
20X47X7 CRW1 R	0.787	1.850	0.276	20.00	47	7	R (NITRILE)	CRW1	Wave Seal, metal OD	735
20X52X7 CRW1 R	0.787	2.047	0.276	20.00	52	7	R (NITRILE)	CRW1	Wave Seal, metal OD	823
7740	0.787	1.124	0.188	19.99	28.55	4.78	R (NITRILE)	CRW1	Wave Seal, metal OD	448



# SKF India Limited – Industrial Market

Recommended Selling Price list for imported SKF industrial products

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• RSP 2023 Edition No 1, Effective from 21<sup>st</sup> December 2023

Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
99078	0.787	0.000	0.315	20.00	0	8		SSLEEVE	SSLEEVE	2,290
20X30X5 HMS5 RG	0.787	1.181	0.197	20.00	30.00	5.00	R(NITRILE)	HMS5	Rubber OD seal	112
20X30X5 HMS5 V	0.787	1.181	0.197	20.00	30.00	5.00	V(VITON)	HMS5	Rubber OD seal	451
20X30X5 HMSA10 V	0.787	1.181	0.197	20.00	30.00	5.00	V(VITON)	HMSA10	Rubber OD seal	474
20X30X7 HMS5 RG	0.787	1.181	0.276	20.00	30.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	112
20X30X7 HMS5 V	0.787	1.181	0.276	20.00	30.00	7.00	V(VITON)	HMS5	Rubber OD seal	454
20X30X7 HMSA10 V	0.787	1.181	0.276	20.00	30.00	7.00	V(VITON)	HMSA10	Rubber OD seal	474
20X32X7 HMS5 RG	0.787	1.260	0.276	20.00	32.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	142
20X32X7 HMS5 V	0.787	1.260	0.276	20.00	32.00	7.00	V(VITON)	HMS5	Rubber OD seal	571
20X32X7 HMSA10 RG	0.787	1.260	0.276	20.00	32.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	159
20X32X7 HMSA10 V	0.787	1.260	0.276	20.00	32.00	7.00	V(VITON)	HMSA10	Rubber OD seal	600
20X34X7 HMS5 RG	0.787	1.339	0.276	20.00	34.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	142
20X34X7 HMS5 V	0.787	1.339	0.276	20.00	34.00	7.00	V(VITON)	HMS5	Rubber OD seal	571
20X34X7 HMSA10 RG	0.787	1.339	0.276	20.00	34.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	159
20X34X7 HMSA10 V	0.787	1.339	0.276	20.00	34.00	7.00	V(VITON)	HMSA10	Rubber OD seal	600
20X35X10 HMS5 RG	0.787	1.378	0.394	20.00	35.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	142
20X35X10 HMS5 V	0.787	1.378	0.394	20.00	35.00	10.00	V(VITON)	HMS5	Rubber OD seal	571
20X35X10 HMSA10 RG	0.787	1.378	0.394	20.00	35.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	159
20X35X10 HMSA10 V	0.787	1.378	0.394	20.00	35.00	10.00	V(VITON)	HMSA10	Rubber OD seal	600
20X35X6 HMS5 RG	0.787	1.378	0.236	20.00	35.00	6.00	R(NITRILE)	HMS5	Rubber OD seal	142
20X35X6 HMS5 V	0.787	1.378	0.236	20.00	35.00	6.00	V(VITON)	HMS5	Rubber OD seal	571
20X35X6 HMSA10 RG	0.787	1.378	0.236	20.00	35.00	6.00	R(NITRILE)	HMSA10	Rubber OD seal	159
20X35X6 HMSA10 V	0.787	1.378	0.236	20.00	35.00	6.00	V(VITON)	HMSA10	Rubber OD seal	600
20X35X7 HMS5 RG	0.787	1.378	0.276	20.00	35.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	142
20X35X7 HMS5 V	0.787	1.378	0.276	20.00	35.00	7.00	V(VITON)	HMS5	Rubber OD seal	571
20X35X7 HMSA10 RG	0.787	1.378	0.276	20.00	35.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	159
20X35X7 HMSA10 V	0.787	1.378	0.276	20.00	35.00	7.00	V(VITON)	HMSA10	Rubber OD seal	600
20X35X8 HMS5 RG	0.787	1.378	0.315	20.00	35.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	142
20X35X8 HMS5 V	0.787	1.378	0.315	20.00	35.00	8.00	V(VITON)	HMS5	Rubber OD seal	571
20X35X8 HMSA10 RG	0.787	1.378	0.315	20.00	35.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	159
20X35X8 HMSA10 V	0.787	1.378	0.315	20.00	35.00	8.00	V(VITON)	HMSA10	Rubber OD seal	600
20X36X7 HMS5 RG	0.787	1.417	0.276	20.00	36.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	154
20X36X7 HMS5 V	0.787	1.417	0.276	20.00	36.00	7.00	V(VITON)	HMS5	Rubber OD seal	620
20X36X7 HMSA10 RG	0.787	1.417	0.276	20.00	36.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	169
20X36X7 HMSA10 V	0.787	1.417	0.276	20.00	36.00	7.00	V(VITON)	HMSA10	Rubber OD seal	648
20X38X7 HMS5 RG	0.787	1.496	0.276	20.00	38.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	154
20X38X7 HMS5 V	0.787	1.496	0.276	20.00	38.00	7.00	V(VITON)	HMS5	Rubber OD seal	620
20X38X7 HMSA10 RG	0.787	1.496	0.276	20.00	38.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	169
20X38X7 HMSA10 V	0.787	1.496	0.276	20.00	38.00	7.00	V(VITON)	HMSA10	Rubber OD seal	648
20X40X10 HMS5 RG	0.787	1.575	0.394	20.00	40.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	154
20X40X10 HMS5 V	0.787	1.575	0.394	20.00	40.00	10.00	V(VITON)	HMS5	Rubber OD seal	620
20X40X10 HMSA10 RG	0.787	1.575	0.394	20.00	40.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	169
20X40X10 HMSA10 V	0.787	1.575	0.394	20.00	40.00	10.00	V(VITON)	HMSA10	Rubber OD seal	648
20X40X7 HMS5 RG	0.787	1.575	0.276	20.00	40.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	154
20X40X7 HMS5 V	0.787	1.575	0.276	20.00	40.00	7.00	V(VITON)	HMS5	Rubber OD seal	620
20X40X7 HMSA10 RG	0.787	1.575	0.276	20.00	40.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	169
20X40X7 HMSA10 V	0.787	1.575	0.276	20.00	40.00	7.00	V(VITON)	HMSA10	Rubber OD seal	648
20X42X10 HMS5 RG	0.787	1.654	0.394	20.00	42.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	174
20X42X10 HMS5 V	0.787	1.654	0.394	20.00	42.00	10.00	V(VITON)	HMS5	Rubber OD seal	686
20X42X10 HMSA10 RG	0.787	1.654	0.394	20.00	42.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	195
20X42X10 HMSA10 V	0.787	1.654	0.394	20.00	42.00	10.00	V(VITON)	HMSA10	Rubber OD seal	716
20X42X7 HMS5 RG	0.787	1.654	0.276	20.00	42.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	174

**SKF India Limited – Industrial Market**

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Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
20X42X7 HMS5 V	0.787	1.654	0.276	20.00	42.00	7.00	V(VITON)	HMS5	Rubber OD seal	686
20X42X7 HMSA10 RG	0.787	1.654	0.276	20.00	42.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	195
20X42X7 HMSA10 V	0.787	1.654	0.276	20.00	42.00	7.00	V(VITON)	HMSA10	Rubber OD seal	716
20X47X10 HMS5 RG	0.787	1.850	0.394	20.00	47.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	192
20X47X10 HMS5 V	0.787	1.850	0.394	20.00	47.00	10.00	V(VITON)	HMS5	Rubber OD seal	750
20X47X10 HMSA10 RG	0.787	1.850	0.394	20.00	47.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	210
20X47X10 HMSA10 V	0.787	1.850	0.394	20.00	47.00	10.00	V(VITON)	HMSA10	Rubber OD seal	793
20X47X7 HMS5 RG	0.787	1.850	0.276	20.00	47.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	192
20X47X7 HMS5 V	0.787	1.850	0.276	20.00	47.00	7.00	V(VITON)	HMS5	Rubber OD seal	750
20X47X7 HMSA10 RG	0.787	1.850	0.276	20.00	47.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	210
20X47X7 HMSA10 V	0.787	1.850	0.276	20.00	47.00	7.00	V(VITON)	HMSA10	Rubber OD seal	793
20X52X10 HMS5 RG	0.787	2.047	0.394	20.00	52.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	204
20X52X10 HMS5 V	0.787	2.047	0.394	20.00	52.00	10.00	V(VITON)	HMS5	Rubber OD seal	937
20X52X10 HMSA10 RG	0.787	2.047	0.394	20.00	52.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	229
20X52X10 HMSA10 V	0.787	2.047	0.394	20.00	52.00	10.00	V(VITON)	HMSA10	Rubber OD seal	987
20X52X7 HMS5 RG	0.787	2.047	0.276	20.00	52.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	204
20X52X7 HMS5 V	0.787	2.047	0.276	20.00	52.00	7.00	V(VITON)	HMS5	Rubber OD seal	937
20X52X7 HMSA10 RG	0.787	2.047	0.276	20.00	52.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	229
20X52X7 HMSA10 V	0.787	2.047	0.276	20.00	52.00	7.00	V(VITON)	HMSA10	Rubber OD seal	987
20X30X5 HMSA10 RG	0.787	1.181	0.197	20.00	30.00	5.00	R(NITRILE)	HMSA10	Rubber OD seal	129
20X30X7 HMSA10 RG	0.787	1.181	0.276	20.00	30.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	129
8017	0.813	1.250	0.188	20.65	31.75	4.78	R (NITRILE)	CRW1	Wave Seal, metal OD	436
8060	0.813	1.375	0.375	20.65	34.93	9.53	R (NITRILE)	CRW1	Wave Seal, metal OD	433
8088	0.813	1.499	0.250	20.65	38.07	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	488
8178	0.813	1.624	0.250	20.65	41.25	6.35	V (VITON)	CRW1	Wave Seal, metal OD	1,274
21X35X7 HMS5 RG	0.827	1.378	0.276	21.00	35.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	142
21X35X7 HMS5 V	0.827	1.378	0.276	21.00	35.00	7.00	V(VITON)	HMS5	Rubber OD seal	571
21X35X7 HMSA10 RG	0.827	1.378	0.276	21.00	35.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	159
21X35X7 HMSA10 V	0.827	1.378	0.276	21.00	35.00	7.00	V(VITON)	HMSA10	Rubber OD seal	600
21X35X7 CRW1 R	0.827	1.378	0.276	21.00	35	7	R (NITRILE)	CRW1	Wave Seal, metal OD	797
21X40X8 CRW1 R	0.827	1.575	0.315	21.00	40	8	R (NITRILE)	CRW1	Wave Seal, metal OD	671
99086	0.859	0.000	0.250	21.82	0	6.35		SSLEEVE	SSLEEVE	2,313
22X35X7 CRW1 V	0.866	1.378	0.276	22.00	35	7	V (VITON)	CRW1	Wave Seal, metal OD	1,002
22X38X7 CRW1 R	0.866	1.496	0.276	22.00	38	7	R (NITRILE)	CRW1	Wave Seal, metal OD	2,002
22X38X7 CRW1 V	0.866	1.496	0.276	22.00	38	7	V (VITON)	CRW1	Wave Seal, metal OD	1,162
22X40X6.3 CRW1 V	0.866	1.575	0.250	22.00	40	6.35	V (VITON)	CRW1	Wave Seal, metal OD	1,010
22X47X8 CRW1 R	0.866	1.850	0.315	22.00	47	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,536
99085	0.866	0.000	0.315	22.00	0	8.001		SSLEEVE	SSLEEVE	2,330
22X32X7 HMS5 RG	0.866	1.260	0.276	22.00	32.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	142
22X32X7 HMS5 V	0.866	1.260	0.276	22.00	32.00	7.00	V(VITON)	HMS5	Rubber OD seal	571
22X32X7 HMSA10 RG	0.866	1.260	0.276	22.00	32.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	159
22X32X7 HMSA10 V	0.866	1.260	0.276	22.00	32.00	7.00	V(VITON)	HMSA10	Rubber OD seal	600
22X35X7 HMS5 RG	0.866	1.378	0.276	22.00	35.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	142
22X35X7 HMS5 V	0.866	1.378	0.276	22.00	35.00	7.00	V(VITON)	HMS5	Rubber OD seal	571
22X35X7 HMSA10 RG	0.866	1.378	0.276	22.00	35.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	159
22X35X7 HMSA10 V	0.866	1.378	0.276	22.00	35.00	7.00	V(VITON)	HMSA10	Rubber OD seal	600
22X36X7 HMS5 RG	0.866	1.417	0.276	22.00	36.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	154
22X36X7 HMS5 V	0.866	1.417	0.276	22.00	36.00	7.00	V(VITON)	HMS5	Rubber OD seal	620
22X36X7 HMSA10 RG	0.866	1.417	0.276	22.00	36.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	169
22X36X7 HMSA10 V	0.866	1.417	0.276	22.00	36.00	7.00	V(VITON)	HMSA10	Rubber OD seal	648
22X38X8 HMS5 RG	0.866	1.496	0.315	22.00	38.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	154
22X38X8 HMS5 V	0.866	1.496	0.315	22.00	38.00	8.00	V(VITON)	HMS5	Rubber OD seal	620

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Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
22X38X8 HMSA10 RG	0.866	1.496	0.315	22.00	38.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	169
22X38X8 HMSA10 V	0.866	1.496	0.315	22.00	38.00	8.00	V(VITON)	HMSA10	Rubber OD seal	648
22X40X10 HMS5 RG	0.866	1.575	0.394	22.00	40.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	154
22X40X10 HMS5 V	0.866	1.575	0.394	22.00	40.00	10.00	V(VITON)	HMS5	Rubber OD seal	620
22X40X10 HMSA10 RG	0.866	1.575	0.394	22.00	40.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	169
22X40X10 HMSA10 V	0.866	1.575	0.394	22.00	40.00	10.00	V(VITON)	HMSA10	Rubber OD seal	648
22X40X7 HMS5 RG	0.866	1.575	0.276	22.00	40.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	154
22X40X7 HMS5 V	0.866	1.575	0.276	22.00	40.00	7.00	V(VITON)	HMS5	Rubber OD seal	620
22X40X7 HMSA10 RG	0.866	1.575	0.276	22.00	40.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	169
22X40X7 HMSA10 V	0.866	1.575	0.276	22.00	40.00	7.00	V(VITON)	HMSA10	Rubber OD seal	648
22X42X10 HMS5 RG	0.866	1.654	0.394	22.00	42.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	174
22X42X10 HMS5 V	0.866	1.654	0.394	22.00	42.00	10.00	V(VITON)	HMS5	Rubber OD seal	686
22X42X10 HMSA10 RG	0.866	1.654	0.394	22.00	42.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	195
22X42X10 HMSA10 V	0.866	1.654	0.394	22.00	42.00	10.00	V(VITON)	HMSA10	Rubber OD seal	716
22X47X7 HMS5 RG	0.866	1.850	0.276	22.00	47.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	192
22X47X7 HMS5 V	0.866	1.850	0.276	22.00	47.00	7.00	V(VITON)	HMS5	Rubber OD seal	750
22X47X7 HMSA10 RG	0.866	1.850	0.276	22.00	47.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	210
22X47X7 HMSA10 V	0.866	1.850	0.276	22.00	47.00	7.00	V(VITON)	HMSA10	Rubber OD seal	793
22 VA R	0.875	1.345	0.240	22.00	34	6	R (NITRILE)	VR 1	V-RING	182
8621	0.875	1.250	0.250	22.23	31.75	6.35	V (VITON)	CRW1	Wave Seal, metal OD	1,278
8624	0.875	1.250	0.188	22.23	31.75	4.78	R (NITRILE)	CRW1	Wave Seal, metal OD	392
8646	0.875	1.375	0.250	22.23	34.93	6.35	V (VITON)	CRW1	Wave Seal, metal OD	2,029
8648	0.875	1.375	0.256	22.23	34.93	6.5	R (NITRILE)	CRW1	Wave Seal, metal OD	698
8691	0.875	1.437	0.250	22.23	36.5	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	813
8700	0.875	1.499	0.250	22.23	38.07	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	428
8703	0.875	1.499	0.313	22.23	38.07	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	613
8704	0.875	1.499	0.250	22.23	38.07	6.35	V (VITON)	CRW1	Wave Seal, metal OD	2,396
8763	0.875	1.575	0.250	22.23	40	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	516
8795	0.875	1.624	0.250	22.23	41.25	6.35	V (VITON)	CRW1	Wave Seal, metal OD	1,371
8796	0.875	1.624	0.250	22.23	41.25	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	523
8821	0.875	1.752	0.250	22.23	44.5	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	656
8860	0.875	1.874	0.250	22.23	47.6	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	488
8870	0.875	2.000	0.250	22.23	50.8	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	633
8871	0.875	2.050	0.375	22.23	52.07	9.525	V (VITON)	CRWH1	Wave Seal, metal OD	2,599
23X40X10 HMS5 RG	0.906	1.575	0.394	23.00	40.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	154
23X40X10 HMS5 V	0.906	1.575	0.394	23.00	40.00	10.00	V(VITON)	HMS5	Rubber OD seal	620
23X40X10 HMSA10 RG	0.906	1.575	0.394	23.00	40.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	169
23X40X10 HMSA10 V	0.906	1.575	0.394	23.00	40.00	10.00	V(VITON)	HMSA10	Rubber OD seal	648
99091	0.910	0.000	0.313	23.11	0	7.95		SSLEEVE	SSLEEVE	2,943
9244	0.938	1.375	0.250	23.83	34.93	6.35	R (NITRILE)	CRWA1	Wave Seal, metal OD	479
9303	0.938	1.500	0.250	23.83	38.1	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	364
9304	0.938	1.500	0.250	23.83	38.1	6.35	V (VITON)	CRW1	Wave Seal, metal OD	995
9347	0.938	1.752	0.250	23.83	44.5	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	785
24X35X7 HMS5 RG	0.945	1.378	0.276	24.00	35.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	142
24X35X7 HMS5 V	0.945	1.378	0.276	24.00	35.00	7.00	V(VITON)	HMS5	Rubber OD seal	571
24X35X7 HMSA10 RG	0.945	1.378	0.276	24.00	35.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	159
24X35X7 HMSA10 V	0.945	1.378	0.276	24.00	35.00	7.00	V(VITON)	HMSA10	Rubber OD seal	600
24X37X7 HMS5 RG	0.945	1.457	0.276	24.00	37.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	154
24X37X7 HMS5 V	0.945	1.457	0.276	24.00	37.00	7.00	V(VITON)	HMS5	Rubber OD seal	620
24X37X7 HMSA10 RG	0.945	1.457	0.276	24.00	37.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	169
24X37X7 HMSA10 V	0.945	1.457	0.276	24.00	37.00	7.00	V(VITON)	HMSA10	Rubber OD seal	648
24X40X7 HMS5 RG	0.945	1.575	0.276	24.00	40.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	154

**SKF India Limited – Industrial Market**

Recommended Selling Price list for imported SKF industrial products

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• Approved by: SP • Issued by: MB

• RSP 2023 Edition No 1, Effective from 21<sup>st</sup> December 2023

Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
24X40X7 HMS5 V	0.945	1.575	0.276	24.00	40.00	7.00	V(VITON)	HMS5	Rubber OD seal	620
24X40X7 HMSA10 RG	0.945	1.575	0.276	24.00	40.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	169
24X40X7 HMSA10 V	0.945	1.575	0.276	24.00	40.00	7.00	V(VITON)	HMSA10	Rubber OD seal	648
24X42X8 HMS5 RG	0.945	1.654	0.315	24.00	42.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	174
24X42X8 HMS5 V	0.945	1.654	0.315	24.00	42.00	8.00	V(VITON)	HMS5	Rubber OD seal	686
24X42X8 HMSA10 RG	0.945	1.654	0.315	24.00	42.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	195
24X42X8 HMSA10 V	0.945	1.654	0.315	24.00	42.00	8.00	V(VITON)	HMSA10	Rubber OD seal	716
24X47X7 HMS5 RG	0.945	1.850	0.276	24.00	47.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	192
24X47X7 HMS5 V	0.945	1.850	0.276	24.00	47.00	7.00	V(VITON)	HMS5	Rubber OD seal	750
24X47X7 HMSA10 RG	0.945	1.850	0.276	24.00	47.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	210
24X47X7 HMSA10 V	0.945	1.850	0.276	24.00	47.00	7.00	V(VITON)	HMSA10	Rubber OD seal	793
24X36X7 CRW1 V	0.945	1.417	0.276	24.00	36	7	V(VITON)	CRW1	Wave Seal, metal OD	1,077
24X38X7 CRW1 V	0.945	1.496	0.276	24.00	38	7	V(VITON)	CRW1	Wave Seal, metal OD	1,037
24X47X8 CRW1 R	0.945	1.850	0.315	24.00	47	8	R(NITRILE)	CRW1	Wave Seal, metal OD	792
99092	0.945	0.000	0.313	24.00	0	7.95		SSLEEVE	SSLEEVE	2,411
9646	0.969	1.624	0.250	24.61	41.25	6.35	R(NITRILE)	CRW1	Wave Seal, metal OD	671
9667	0.969	1.752	0.250	24.61	44.5	6.35	R(NITRILE)	CRW1	Wave Seal, metal OD	728
99094	0.969	0.000	0.313	24.59	0	7.95		SSLEEVE	SSLEEVE	2,295
99096	0.969	0.000	0.625	24.59	0	15.875		SSLEEVE	SSLEEVE	2,445
9888	0.981	1.376	0.313	24.92	34.95	7.95	V(VITON)	CRW1	Wave Seal, metal OD	1,867
25X35X7 CRW1 R	0.984	1.378	0.276	25.00	35	7	R(NITRILE)	CRW1	Wave Seal, metal OD	613
25X35X7 CRW1 V	0.984	1.378	0.276	25.00	35	7	V(VITON)	CRW1	Wave Seal, metal OD	880
25X37X7 CRW1 R	0.984	1.457	0.276	25.00	37	7	R(NITRILE)	CRW1	Wave Seal, metal OD	837
25X37X7 CRW1 V	0.984	1.457	0.276	25.00	37	7	V(VITON)	CRW1	Wave Seal, metal OD	1,926
25X38X7 CRW1 V	0.984	1.496	0.276	25.00	38	7	V(VITON)	CRW1	Wave Seal, metal OD	1,104
25X40X7 CRW1 V	0.984	1.575	0.276	25.00	40	7	V(VITON)	CRW1	Wave Seal, metal OD	1,055
25X42X8 CRW1 V	0.984	1.654	0.315	25.00	42	8	V(VITON)	CRW1	Wave Seal, metal OD	1,080
25X47X6.3 CRW1 R	0.984	1.850	0.250	25.00	47	6.35	R(NITRILE)	CRW1	Wave Seal, metal OD	728
25X48X8 CRW1 R	0.984	1.890	0.315	25.00	48	8	R(NITRILE)	CRW1	Wave Seal, metal OD	658
25X50X8 CRW1 R	0.984	1.969	0.315	25.00	50	8	R(NITRILE)	CRW1	Wave Seal, metal OD	1,116
25X52X8 CRW1 R	0.984	2.047	0.315	25.00	52	8	R(NITRILE)	CRW1	Wave Seal, metal OD	767
25X52X8 CRW1 V	0.984	2.047	0.315	25.00	52	8	V(VITON)	CRW1	Wave Seal, metal OD	1,264
25X62X7 CRW1 R	0.984	2.441	0.276	25.00	62	7	R(NITRILE)	CRW1	Wave Seal, metal OD	1,149
25X62X7 CRW1 V	0.984	2.441	0.276	25.00	62	7	V(VITON)	CRW1	Wave Seal, metal OD	1,421
9686	0.984	1.499	0.250	24.99	38.07	6.35	V(VITON)	CRW1	Wave Seal, metal OD	1,086
99098	0.984	0.000	0.313	25.00	0	7.95		SSLEEVE	SSLEEVE	2,388
25X35X6 HMS5 RG	0.984	1.378	0.236	25.00	35.00	6.00	R(NITRILE)	HMS5	Rubber OD seal	142
25X35X6 HMS5 V	0.984	1.378	0.236	25.00	35.00	6.00	V(VITON)	HMS5	Rubber OD seal	571
25X35X6 HMSA10 RG	0.984	1.378	0.236	25.00	35.00	6.00	R(NITRILE)	HMSA10	Rubber OD seal	159
25X35X6 HMSA10 V	0.984	1.378	0.236	25.00	35.00	6.00	V(VITON)	HMSA10	Rubber OD seal	600
25X35X7 HMS5 RG	0.984	1.378	0.276	25.00	35.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	142
25X35X7 HMS5 V	0.984	1.378	0.276	25.00	35.00	7.00	V(VITON)	HMS5	Rubber OD seal	571
25X35X7 HMSA10 RG	0.984	1.378	0.276	25.00	35.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	159
25X35X7 HMSA10 V	0.984	1.378	0.276	25.00	35.00	7.00	V(VITON)	HMSA10	Rubber OD seal	600
25X37X5 HMS5 RG	0.984	1.457	0.197	25.00	37.00	5.00	R(NITRILE)	HMS5	Rubber OD seal	154
25X37X5 HMS5 V	0.984	1.457	0.197	25.00	37.00	5.00	V(VITON)	HMS5	Rubber OD seal	620
25X37X5 HMSA10 RG	0.984	1.457	0.197	25.00	37.00	5.00	R(NITRILE)	HMSA10	Rubber OD seal	169
25X37X5 HMSA10 V	0.984	1.457	0.197	25.00	37.00	5.00	V(VITON)	HMSA10	Rubber OD seal	648
25X37X6 HMS5 RG	0.984	1.457	0.236	25.00	37.00	6.00	R(NITRILE)	HMS5	Rubber OD seal	154
25X37X6 HMS5 V	0.984	1.457	0.236	25.00	37.00	6.00	V(VITON)	HMS5	Rubber OD seal	620
25X37X6 HMSA10 RG	0.984	1.457	0.236	25.00	37.00	6.00	R(NITRILE)	HMSA10	Rubber OD seal	169
25X37X6 HMSA10 V	0.984	1.457	0.236	25.00	37.00	6.00	V(VITON)	HMSA10	Rubber OD seal	648

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Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
25X37X7 HMS5 RG	0.984	1.457	0.276	25.00	37.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	154
25X37X7 HMS5 V	0.984	1.457	0.276	25.00	37.00	7.00	V(VITON)	HMS5	Rubber OD seal	620
25X37X7 HMSA10 RG	0.984	1.457	0.276	25.00	37.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	169
25X37X7 HMSA10 V	0.984	1.457	0.276	25.00	37.00	7.00	V(VITON)	HMSA10	Rubber OD seal	648
25X38X7 HMS5 RG	0.984	1.496	0.276	25.00	38.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	154
25X38X7 HMS5 V	0.984	1.496	0.276	25.00	38.00	7.00	V(VITON)	HMS5	Rubber OD seal	620
25X38X7 HMSA10 RG	0.984	1.496	0.276	25.00	38.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	169
25X38X7 HMSA10 V	0.984	1.496	0.276	25.00	38.00	7.00	V(VITON)	HMSA10	Rubber OD seal	648
25X40X10 HMS5 RG	0.984	1.575	0.394	25.00	40.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	154
25X40X10 HMS5 V	0.984	1.575	0.394	25.00	40.00	10.00	V(VITON)	HMS5	Rubber OD seal	620
25X40X10 HMSA10 RG	0.984	1.575	0.394	25.00	40.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	169
25X40X10 HMSA10 V	0.984	1.575	0.394	25.00	40.00	10.00	V(VITON)	HMSA10	Rubber OD seal	648
25X40X5 HMS5 RG	0.984	1.575	0.197	25.00	40.00	5.00	R(NITRILE)	HMS5	Rubber OD seal	154
25X40X5 HMS5 V	0.984	1.575	0.197	25.00	40.00	5.00	V(VITON)	HMS5	Rubber OD seal	620
25X40X5 HMSA10 RG	0.984	1.575	0.197	25.00	40.00	5.00	R(NITRILE)	HMSA10	Rubber OD seal	169
25X40X5 HMSA10 V	0.984	1.575	0.197	25.00	40.00	5.00	V(VITON)	HMSA10	Rubber OD seal	648
25X40X7 HMS5 RG	0.984	1.575	0.276	25.00	40.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	154
25X40X7 HMS5 V	0.984	1.575	0.276	25.00	40.00	7.00	V(VITON)	HMS5	Rubber OD seal	620
25X40X7 HMSA10 RG	0.984	1.575	0.276	25.00	40.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	169
25X40X7 HMSA10 V	0.984	1.575	0.276	25.00	40.00	7.00	V(VITON)	HMSA10	Rubber OD seal	648
25X40X8 HMS5 RG	0.984	1.575	0.315	25.00	40.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	154
25X40X8 HMS5 V	0.984	1.575	0.315	25.00	40.00	8.00	V(VITON)	HMS5	Rubber OD seal	620
25X40X8 HMSA10 RG	0.984	1.575	0.315	25.00	40.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	169
25X40X8 HMSA10 V	0.984	1.575	0.315	25.00	40.00	8.00	V(VITON)	HMSA10	Rubber OD seal	648
25X42X10 HMS5 RG	0.984	1.654	0.394	25.00	42.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	174
25X42X10 HMS5 V	0.984	1.654	0.394	25.00	42.00	10.00	V(VITON)	HMS5	Rubber OD seal	686
25X42X10 HMSA10 RG	0.984	1.654	0.394	25.00	42.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	195
25X42X10 HMSA10 V	0.984	1.654	0.394	25.00	42.00	10.00	V(VITON)	HMSA10	Rubber OD seal	716
25X42X6 HMS5 RG	0.984	1.654	0.236	25.00	42.00	6.00	R(NITRILE)	HMS5	Rubber OD seal	174
25X42X6 HMS5 V	0.984	1.654	0.236	25.00	42.00	6.00	V(VITON)	HMS5	Rubber OD seal	686
25X42X6 HMSA10 RG	0.984	1.654	0.236	25.00	42.00	6.00	R(NITRILE)	HMSA10	Rubber OD seal	195
25X42X6 HMSA10 V	0.984	1.654	0.236	25.00	42.00	6.00	V(VITON)	HMSA10	Rubber OD seal	716
25X42X7 HMS5 RG	0.984	1.654	0.276	25.00	42.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	174
25X42X7 HMS5 V	0.984	1.654	0.276	25.00	42.00	7.00	V(VITON)	HMS5	Rubber OD seal	686
25X42X7 HMSA10 RG	0.984	1.654	0.276	25.00	42.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	195
25X42X7 HMSA10 V	0.984	1.654	0.276	25.00	42.00	7.00	V(VITON)	HMSA10	Rubber OD seal	716
25X45X10 HMS5 RG	0.984	1.772	0.394	25.00	45.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	174
25X45X10 HMS5 V	0.984	1.772	0.394	25.00	45.00	10.00	V(VITON)	HMS5	Rubber OD seal	686
25X45X10 HMSA10 RG	0.984	1.772	0.394	25.00	45.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	195
25X45X10 HMSA10 V	0.984	1.772	0.394	25.00	45.00	10.00	V(VITON)	HMSA10	Rubber OD seal	716
25X45X7 HMS5 RG	0.984	1.772	0.276	25.00	45.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	174
25X45X7 HMS5 V	0.984	1.772	0.276	25.00	45.00	7.00	V(VITON)	HMS5	Rubber OD seal	686
25X45X7 HMSA10 RG	0.984	1.772	0.276	25.00	45.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	195
25X45X7 HMSA10 V	0.984	1.772	0.276	25.00	45.00	7.00	V(VITON)	HMSA10	Rubber OD seal	716
25X45X8 HMS5 RG	0.984	1.772	0.315	25.00	45.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	174
25X45X8 HMS5 V	0.984	1.772	0.315	25.00	45.00	8.00	V(VITON)	HMS5	Rubber OD seal	686
25X45X8 HMSA10 RG	0.984	1.772	0.315	25.00	45.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	195
25X45X8 HMSA10 V	0.984	1.772	0.315	25.00	45.00	8.00	V(VITON)	HMSA10	Rubber OD seal	716
25X46X7 HMS5 RG	0.984	1.811	0.276	25.00	46.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	192
25X46X7 HMS5 V	0.984	1.811	0.276	25.00	46.00	7.00	V(VITON)	HMS5	Rubber OD seal	750
25X46X7 HMSA10 RG	0.984	1.811	0.276	25.00	46.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	210
25X46X7 HMSA10 V	0.984	1.811	0.276	25.00	46.00	7.00	V(VITON)	HMSA10	Rubber OD seal	793



# SKF India Limited – Industrial Market

Recommended Selling Price list for imported SKF industrial products

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• Approved by: SP • Issued by: MB

• RSP 2023 Edition No 1, Effective from 21<sup>st</sup> December 2023

Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
25X47X10 HMS5 RG	0.984	1.850	0.394	25.00	47.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	192
25X47X10 HMS5 V	0.984	1.850	0.394	25.00	47.00	10.00	V(VITON)	HMS5	Rubber OD seal	750
25X47X10 HMSA10 RG	0.984	1.850	0.394	25.00	47.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	210
25X47X10 HMSA10 V	0.984	1.850	0.394	25.00	47.00	10.00	V(VITON)	HMSA10	Rubber OD seal	793
25X47X7 HMS5 RG	0.984	1.850	0.276	25.00	47.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	192
25X47X7 HMS5 V	0.984	1.850	0.276	25.00	47.00	7.00	V(VITON)	HMS5	Rubber OD seal	750
25X47X7 HMSA10 RG	0.984	1.850	0.276	25.00	47.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	210
25X47X7 HMSA10 V	0.984	1.850	0.276	25.00	47.00	7.00	V(VITON)	HMSA10	Rubber OD seal	793
25X50X10 HMS5 RG	0.984	1.969	0.394	25.00	50.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	192
25X50X10 HMS5 V	0.984	1.969	0.394	25.00	50.00	10.00	V(VITON)	HMS5	Rubber OD seal	750
25X50X10 HMSA10 RG	0.984	1.969	0.394	25.00	50.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	210
25X50X10 HMSA10 V	0.984	1.969	0.394	25.00	50.00	10.00	V(VITON)	HMSA10	Rubber OD seal	793
25X52X10 HMS5 RG	0.984	2.047	0.394	25.00	52.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	204
25X52X10 HMS5 V	0.984	2.047	0.394	25.00	52.00	10.00	V(VITON)	HMS5	Rubber OD seal	937
25X52X10 HMSA10 RG	0.984	2.047	0.394	25.00	52.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	229
25X52X10 HMSA10 V	0.984	2.047	0.394	25.00	52.00	10.00	V(VITON)	HMSA10	Rubber OD seal	987
25X52X7 HMS5 RG	0.984	2.047	0.276	25.00	52.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	204
25X52X7 HMS5 V	0.984	2.047	0.276	25.00	52.00	7.00	V(VITON)	HMS5	Rubber OD seal	937
25X52X7 HMSA10 RG	0.984	2.047	0.276	25.00	52.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	229
25X52X7 HMSA10 V	0.984	2.047	0.276	25.00	52.00	7.00	V(VITON)	HMSA10	Rubber OD seal	987
25X52X8 HMS5 RG	0.984	2.047	0.315	25.00	52.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	204
25X52X8 HMS5 V	0.984	2.047	0.315	25.00	52.00	8.00	V(VITON)	HMS5	Rubber OD seal	937
25X52X8 HMSA10 RG	0.984	2.047	0.315	25.00	52.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	229
25X52X8 HMSA10 V	0.984	2.047	0.315	25.00	52.00	8.00	V(VITON)	HMSA10	Rubber OD seal	987
25X62X10 HMS5 RG	0.984	2.441	0.394	25.00	62.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	240
25X62X10 HMS5 V	0.984	2.441	0.394	25.00	62.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,099
25X62X10 HMSA10 RG	0.984	2.441	0.394	25.00	62.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	269
25X62X10 HMSA10 V	0.984	2.441	0.394	25.00	62.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,154
25X62X7 HMS5 RG	0.984	2.441	0.276	25.00	62.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	240
25X62X7 HMS5 V	0.984	2.441	0.276	25.00	62.00	7.00	V(VITON)	HMS5	Rubber OD seal	1,099
25X62X7 HMSA10 RG	0.984	2.441	0.276	25.00	62.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	269
25X62X7 HMSA10 V	0.984	2.441	0.276	25.00	62.00	7.00	V(VITON)	HMSA10	Rubber OD seal	1,154
25X62X8 HMS5 RG	0.984	2.441	0.315	25.00	62.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	240
25X62X8 HMS5 V	0.984	2.441	0.315	25.00	62.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,099
25X62X8 HMSA10 RG	0.984	2.441	0.315	25.00	62.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	269
25X62X8 HMSA10 V	0.984	2.441	0.315	25.00	62.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,154
28X42X7 HMS5 V	0.984	1.654	0.276	25.00	42.00	7.00	V(VITON)	HMS5	Rubber OD seal	686
10049	1.000	1.828	0.250	25.40	46.43	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	558
10071	1.000	1.851	0.250	25.40	47.02	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	488
10075	1.000	1.874	0.250	25.40	47.6	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	419
10111	1.000	1.983	0.250	25.40	50.37	6.35	V (VITON)	CRWA1	Wave Seal, metal OD	1,670
10114	1.000	1.983	0.313	25.40	50.37	7.95	R (NITRILE)	CRWA1	Wave Seal, metal OD	549
10123	1.000	2.000	0.250	25.40	50.8	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	615
10128	1.000	2.000	0.250	25.40	50.8	6.35	V (VITON)	CRW1	Wave Seal, metal OD	1,460
10157	1.000	2.047	0.250	25.40	51.99	6.35	R (NITRILE)	CRWA1	Wave Seal, metal OD	805
10158	1.000	2.062	0.250	25.40	52.37	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	549
10169	1.000	2.250	0.250	25.40	57.15	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	750
25 VA R	1.000	1.470	0.240	25.00	37	6	R (NITRILE)	VR 1	V-RING	182
9831	1.000	1.375	0.250	25.40	34.93	6.35	V (VITON)	CRW1	Wave Seal, metal OD	1,288
9833	1.000	1.437	0.250	25.40	36.5	6.35	V (VITON)	CRW1	Wave Seal, metal OD	1,207
9837	1.000	1.437	0.250	25.40	36.5	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	640
9894	1.000	1.561	0.250	25.40	39.65	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	463

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Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
9934	1.000	1.624	0.250	25.40	41.25	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	539
9937	1.000	1.624	0.250	25.40	41.25	6.35	V (VITON)	CRW1	Wave Seal, metal OD	1,491
9960	1.000	1.686	0.256	25.40	42.82	6.5	R (NITRILE)	CRW1	Wave Seal, metal OD	593
9982	1.000	1.752	0.250	25.40	44.5	6.35	V (VITON)	CRW1	Wave Seal, metal OD	1,723
99868	1.000	0.000	0.313	25.40	0	7.95		SSLEEVE	SSLEEVE	2,303
9997	1.000	1.752	0.250	25.40	44.5	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	406
26X37X7 HMS5 RG	1.024	1.457	0.276	26.00	37.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	154
26X37X7 HMS5 V	1.024	1.457	0.276	26.00	37.00	7.00	V(VITON)	HMS5	Rubber OD seal	620
26X37X7 HMSA10 RG	1.024	1.457	0.276	26.00	37.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	169
26X37X7 HMSA10 V	1.024	1.457	0.276	26.00	37.00	7.00	V(VITON)	HMSA10	Rubber OD seal	648
26X38X5 HMS5 RG	1.024	1.496	0.197	26.00	38.00	5.00	R(NITRILE)	HMS5	Rubber OD seal	154
26X38X5 HMS5 V	1.024	1.496	0.197	26.00	38.00	5.00	V(VITON)	HMS5	Rubber OD seal	620
26X38X5 HMSA10 RG	1.024	1.496	0.197	26.00	38.00	5.00	R(NITRILE)	HMSA10	Rubber OD seal	169
26X38X5 HMSA10 V	1.024	1.496	0.197	26.00	38.00	5.00	V(VITON)	HMSA10	Rubber OD seal	648
26X38X7 HMS5 RG	1.024	1.496	0.276	26.00	38.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	154
26X38X7 HMS5 V	1.024	1.496	0.276	26.00	38.00	7.00	V(VITON)	HMS5	Rubber OD seal	620
26X38X7 HMSA10 RG	1.024	1.496	0.276	26.00	38.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	169
26X38X7 HMSA10 V	1.024	1.496	0.276	26.00	38.00	7.00	V(VITON)	HMSA10	Rubber OD seal	648
26X42X7 HMS5 RG	1.024	1.654	0.276	26.00	42.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	174
26X42X7 HMS5 V	1.024	1.654	0.276	26.00	42.00	7.00	V(VITON)	HMS5	Rubber OD seal	686
26X42X7 HMSA10 RG	1.024	1.654	0.276	26.00	42.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	195
26X42X7 HMSA10 V	1.024	1.654	0.276	26.00	42.00	7.00	V(VITON)	HMSA10	Rubber OD seal	716
26X47X7 HMS5 RG	1.024	1.850	0.276	26.00	47.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	192
26X47X7 HMS5 V	1.024	1.850	0.276	26.00	47.00	7.00	V(VITON)	HMS5	Rubber OD seal	750
26X47X7 HMSA10 RG	1.024	1.850	0.276	26.00	47.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	210
26X47X7 HMSA10 V	1.024	1.850	0.276	26.00	47.00	7.00	V(VITON)	HMSA10	Rubber OD seal	793
99103	1.024	0.000	0.315	26.00	0	8.001		SSLEEVE	SSLEEVE	2,356
27X37X7 HMS5 RG	1.063	1.457	0.276	27.00	37.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	154
27X37X7 HMS5 V	1.063	1.457	0.276	27.00	37.00	7.00	V(VITON)	HMS5	Rubber OD seal	620
27X37X7 HMSA10 RG	1.063	1.457	0.276	27.00	37.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	169
27X37X7 HMSA10 V	1.063	1.457	0.276	27.00	37.00	7.00	V(VITON)	HMSA10	Rubber OD seal	648
27X42X10 HMS5 RG	1.063	1.654	0.394	27.00	42.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	174
27X42X10 HMS5 V	1.063	1.654	0.394	27.00	42.00	10.00	V(VITON)	HMS5	Rubber OD seal	686
27X42X10 HMSA10 RG	1.063	1.654	0.394	27.00	42.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	195
27X42X10 HMSA10 V	1.063	1.654	0.394	27.00	42.00	10.00	V(VITON)	HMSA10	Rubber OD seal	716
27X43X7 HMS5 RG	1.063	1.693	0.276	27.00	43.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	174
27X43X7 HMS5 V	1.063	1.693	0.276	27.00	43.00	7.00	V(VITON)	HMS5	Rubber OD seal	686
27X43X7 HMSA10 RG	1.063	1.693	0.276	27.00	43.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	195
27X43X7 HMSA10 V	1.063	1.693	0.276	27.00	43.00	7.00	V(VITON)	HMSA10	Rubber OD seal	716
27X47X10 HMS5 RG	1.063	1.850	0.394	27.00	47.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	192
27X47X10 HMS5 V	1.063	1.850	0.394	27.00	47.00	10.00	V(VITON)	HMS5	Rubber OD seal	750
27X47X10 HMSA10 RG	1.063	1.850	0.394	27.00	47.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	210
27X47X10 HMSA10 V	1.063	1.850	0.394	27.00	47.00	10.00	V(VITON)	HMSA10	Rubber OD seal	793
10581	1.063	1.561	0.250	27.00	39.65	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	837
10598	1.063	1.624	0.250	27.00	41.25	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	626
10653	1.063	1.752	0.250	27.00	44.5	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	630
10681	1.063	1.828	0.250	27.00	46.43	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	519
10700	1.063	1.874	0.250	27.00	47.6	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	758
27X42X7 CRW1 R	1.063	1.654	0.276	27.00	42	7	R (NITRILE)	CRW1	Wave Seal, metal OD	738
27X42X7 CRW1 V	1.063	1.654	0.276	27.00	42	7	V (VITON)	CRW1	Wave Seal, metal OD	1,059
27X43X8 CRW1 V	1.063	1.693	0.315	27.00	43	8	V (VITON)	CRW1	Wave Seal, metal OD	1,086
27X45X8 CRW1 V	1.063	1.772	0.315	27.00	45	8	V (VITON)	CRW1	Wave Seal, metal OD	1,037

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Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
27X52X8 CRW1 R	1.063	2.047	0.315	27.00	52	8	R (NITRILE)	CRW1	Wave Seal, metal OD	792
99106	1.063	0.000	0.313	27.00	0	7.95		SSLEEVE	SSLEEVE	2,204
99108	1.089	0.000	0.313	27.66	0	7.95		SSLEEVE	SSLEEVE	2,523
28X40X7 CRW1 V	1.102	1.575	0.276	28.00	40	7	V (VITON)	CRW1	Wave Seal, metal OD	1,092
28X47X7 CRW1 V	1.102	1.850	0.276	28.00	47	7	V (VITON)	CRW1	Wave Seal, metal OD	1,092
28X47X8 CRW1 R	1.102	1.850	0.315	28.00	47	8	R (NITRILE)	CRW1	Wave Seal, metal OD	907
28X52X8 CRW1 R	1.102	2.047	0.315	28.00	52	8	R (NITRILE)	CRW1	Wave Seal, metal OD	888
99111	1.102	0.000	0.375	28.00	0	9.525		SSLEEVE	SSLEEVE	2,323
28X38X7 HMS5 RG	1.102	1.496	0.276	28.00	38.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	154
28X38X7 HMS5 V	1.102	1.496	0.276	28.00	38.00	7.00	V(VITON)	HMS5	Rubber OD seal	620
28X38X7 HMSA10 RG	1.102	1.496	0.276	28.00	38.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	169
28X38X7 HMSA10 V	1.102	1.496	0.276	28.00	38.00	7.00	V(VITON)	HMSA10	Rubber OD seal	648
28X38X8 HMS5 RG	1.102	1.496	0.315	28.00	38.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	154
28X38X8 HMS5 V	1.102	1.496	0.315	28.00	38.00	8.00	V(VITON)	HMS5	Rubber OD seal	620
28X38X8 HMSA10 RG	1.102	1.496	0.315	28.00	38.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	169
28X38X8 HMSA10 V	1.102	1.496	0.315	28.00	38.00	8.00	V(VITON)	HMSA10	Rubber OD seal	648
28X40X7 HMS5 RG	1.102	1.575	0.276	28.00	40.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	154
28X40X7 HMS5 V	1.102	1.575	0.276	28.00	40.00	7.00	V(VITON)	HMS5	Rubber OD seal	620
28X40X7 HMSA10 RG	1.102	1.575	0.276	28.00	40.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	169
28X40X7 HMSA10 V	1.102	1.575	0.276	28.00	40.00	7.00	V(VITON)	HMSA10	Rubber OD seal	648
28X40X8 HMS5 RG	1.102	1.575	0.315	28.00	40.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	154
28X40X8 HMS5 V	1.102	1.575	0.315	28.00	40.00	8.00	V(VITON)	HMS5	Rubber OD seal	620
28X40X8 HMSA10 RG	1.102	1.575	0.315	28.00	40.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	169
28X40X8 HMSA10 V	1.102	1.575	0.315	28.00	40.00	8.00	V(VITON)	HMSA10	Rubber OD seal	648
28X42X7 HMS5 RG	1.102	1.654	0.276	28.00	42.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	174
28X42X7 HMSA10 RG	1.102	1.654	0.276	28.00	42.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	195
28X42X7 HMSA10 V	1.102	1.654	0.276	28.00	42.00	7.00	V(VITON)	HMSA10	Rubber OD seal	716
28X42X8 HMS5 RG	1.102	1.654	0.315	28.00	42.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	174
28X42X8 HMS5 V	1.102	1.654	0.315	28.00	42.00	8.00	V(VITON)	HMS5	Rubber OD seal	686
28X42X8 HMSA10 RG	1.102	1.654	0.315	28.00	42.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	195
28X42X8 HMSA10 V	1.102	1.654	0.315	28.00	42.00	8.00	V(VITON)	HMSA10	Rubber OD seal	716
28X44X6 HMS5 RG	1.102	1.732	0.236	28.00	44.00	6.00	R(NITRILE)	HMS5	Rubber OD seal	174
28X44X6 HMS5 V	1.102	1.732	0.236	28.00	44.00	6.00	V(VITON)	HMS5	Rubber OD seal	686
28X44X6 HMSA10 RG	1.102	1.732	0.236	28.00	44.00	6.00	R(NITRILE)	HMSA10	Rubber OD seal	195
28X44X6 HMSA10 V	1.102	1.732	0.236	28.00	44.00	6.00	V(VITON)	HMSA10	Rubber OD seal	716
28X45X8 HMS5 RG	1.102	1.772	0.315	28.00	45.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	174
28X45X8 HMS5 V	1.102	1.772	0.315	28.00	45.00	8.00	V(VITON)	HMS5	Rubber OD seal	686
28X45X8 HMSA10 RG	1.102	1.772	0.315	28.00	45.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	195
28X45X8 HMSA10 V	1.102	1.772	0.315	28.00	45.00	8.00	V(VITON)	HMSA10	Rubber OD seal	716
28X47X10 HMS5 RG	1.102	1.850	0.394	28.00	47.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	192
28X47X10 HMS5 V	1.102	1.850	0.394	28.00	47.00	10.00	V(VITON)	HMS5	Rubber OD seal	750
28X47X10 HMSA10 RG	1.102	1.850	0.394	28.00	47.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	210
28X47X10 HMSA10 V	1.102	1.850	0.394	28.00	47.00	10.00	V(VITON)	HMSA10	Rubber OD seal	793
28X47X7 HMS5 RG	1.102	1.850	0.276	28.00	47.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	192
28X47X7 HMS5 V	1.102	1.850	0.276	28.00	47.00	7.00	V(VITON)	HMS5	Rubber OD seal	750
28X47X7 HMSA10 RG	1.102	1.850	0.276	28.00	47.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	210
28X47X7 HMSA10 V	1.102	1.850	0.276	28.00	47.00	7.00	V(VITON)	HMSA10	Rubber OD seal	793
28X52X10 HMS5 RG	1.102	2.047	0.394	28.00	52.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	204
28X52X10 HMS5 V	1.102	2.047	0.394	28.00	52.00	10.00	V(VITON)	HMS5	Rubber OD seal	937
28X52X10 HMSA10 RG	1.102	2.047	0.394	28.00	52.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	229
28X52X10 HMSA10 V	1.102	2.047	0.394	28.00	52.00	10.00	V(VITON)	HMSA10	Rubber OD seal	987
28X52X7 HMS5 RG	1.102	2.047	0.276	28.00	52.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	204

# SKF India Limited – Industrial Market

Recommended Selling Price list for imported SKF industrial products

(Not to be photocopied and/or given to others without permission of the issuing authority)

• Approved by: SP • Issued by: MB

• RSP 2023 Edition No 1, Effective from 21<sup>st</sup> December 2023

Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
28X52X7 HMS5 V	1.102	2.047	0.276	28.00	52.00	7.00	V(VITON)	HMS5	Rubber OD seal	937
28X52X7 HMSA10 RG	1.102	2.047	0.276	28.00	52.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	229
28X52X7 HMSA10 V	1.102	2.047	0.276	28.00	52.00	7.00	V(VITON)	HMSA10	Rubber OD seal	987
11061	1.125	1.499	0.188	28.58	38.07	4.78	R (NITRILE)	CRW1	Wave Seal, metal OD	561
11067	1.125	1.561	0.250	28.58	39.65	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	534
11071	1.125	1.561	0.250	28.58	39.65	6.35	V (VITON)	CRW1	Wave Seal, metal OD	1,378
11123	1.125	1.624	0.250	28.58	41.25	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	443
11133	1.125	1.624	0.250	28.58	41.25	6.35	V (VITON)	CRW1	Wave Seal, metal OD	1,525
11138	1.125	1.752	0.250	28.58	44.5	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	409
11144	1.125	1.752	0.250	28.58	44.5	6.35	V (VITON)	CRW1	Wave Seal, metal OD	1,227
11170	1.125	1.828	0.250	28.58	46.43	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	711
11172	1.125	1.828	0.250	28.58	46.43	6.35	V (VITON)	CRW1	Wave Seal, metal OD	1,523
11197	1.125	1.852	0.313	28.58	47.04	7.95	R (NITRILE)	CRWH1	Wave Seal, metal OD	496
11224	1.125	1.874	0.250	28.58	47.6	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	648
11225	1.125	1.874	0.250	28.58	47.6	6.35	V (VITON)	CRW1	Wave Seal, metal OD	1,573
11299	1.125	1.983	0.250	28.58	50.37	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	585
11344	1.125	2.000	0.250	28.58	50.8	6.35	V (VITON)	CRW1	Wave Seal, metal OD	1,258
11353	1.125	2.047	0.313	28.58	52.4	7.95	R (NITRILE)	CRWA1	Wave Seal, metal OD	539
11366	1.125	2.062	0.313	28.58	52.37	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	600
11368	1.125	2.062	0.250	28.58	52.37	6.35	V (VITON)	CRWA1	Wave Seal, metal OD	1,809
11372	1.125	2.125	0.313	28.58	53.98	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	656
11392	1.125	2.441	0.250	28.58	62	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	705
28 VA R	1.125	1.595	0.240	28.00	40	6	R (NITRILE)	VR 1	V-RING	281
99112	1.125	0.000	0.313	28.58	0	7.95		SSLEEVE	SSLEEVE	2,204
11086	1.126	1.575	0.236	28.60	40	6	R (NITRILE)	CRWA1	Wave Seal, metal OD	696
11518	1.156	1.686	0.250	29.36	42.82	6.35	R (NITRILE)	CRWA1	Wave Seal, metal OD	721
11550	1.156	2.000	0.250	29.36	50.8	6.35	V (VITON)	CRW1	Wave Seal, metal OD	1,546
99120	1.156	0.000	0.375	29.36	0	9.525		SSLEEVE	SSLEEVE	2,515
99122	1.175	0.000	0.313	29.85	0	7.95		SSLEEVE	SSLEEVE	2,432
30X40X7 CRW1 R	1.181	1.575	0.276	30.00	40	7	R (NITRILE)	CRW1	Wave Seal, metal OD	648
30X40X7 CRW1 V	1.181	1.575	0.276	30.00	40	7	V (VITON)	CRW1	Wave Seal, metal OD	1,607
30X42X7 CRW1 R	1.181	1.654	0.276	30.00	42	7	R (NITRILE)	CRW1	Wave Seal, metal OD	706
30X42X7 CRW1 V	1.181	1.654	0.276	30.00	42	7	V (VITON)	CRW1	Wave Seal, metal OD	1,017
30X45X8 CRW1 R	1.181	1.772	0.315	30.00	45	8	R (NITRILE)	CRW1	Wave Seal, metal OD	686
30X47X7 CRW1 R	1.181	1.850	0.276	30.00	47	7	R (NITRILE)	CRW1	Wave Seal, metal OD	721
30X47X8 CRW1 V	1.181	1.850	0.315	30.00	47	8	V (VITON)	CRW1	Wave Seal, metal OD	1,321
30X50X8 CRW1 R	1.181	1.969	0.315	30.00	50	8	R (NITRILE)	CRW1	Wave Seal, metal OD	838
30X50X8 CRW1 V	1.181	1.969	0.315	30.00	50	8	V (VITON)	CRW1	Wave Seal, metal OD	1,121
30X52X8 CRW1 R	1.181	2.047	0.315	30.00	52	8	R (NITRILE)	CRW1	Wave Seal, metal OD	792
30X55X7 CRW1 R	1.181	2.165	0.276	30.00	55	7	R (NITRILE)	CRW1	Wave Seal, metal OD	872
30X56X8 CRW1 R	1.181	2.205	0.315	30.00	56	8	R (NITRILE)	CRW1	Wave Seal, metal OD	2,912
30X58X8 CRWA1 R	1.181	2.283	0.315	30.00	58	8	R (NITRILE)	CRWA1	Wave Seal, metal OD	1,465
30X60X8 CRW1 R	1.181	2.362	0.315	30.00	60	8	R (NITRILE)	CRW1	Wave Seal, metal OD	880
30X62X7 CRW1 R	1.181	2.441	0.276	30.00	62	7	R (NITRILE)	CRW1	Wave Seal, metal OD	975
30X62X7 CRW1 V	1.181	2.441	0.276	30.00	62	7	V (VITON)	CRW1	Wave Seal, metal OD	1,433
30X72X8 CRW1 R	1.181	2.835	0.315	30.00	72	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,134
99114	1.181	0.000	0.315	30.00	0	8.001		SSLEEVE	SSLEEVE	2,391
30X40X7 HMS5 RG	1.181	1.575	0.276	30.00	40.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	154
30X40X7 HMS5 V	1.181	1.575	0.276	30.00	40.00	7.00	V(VITON)	HMS5	Rubber OD seal	620
30X40X7 HMSA10 RG	1.181	1.575	0.276	30.00	40.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	169
30X40X7 HMSA10 V	1.181	1.575	0.276	30.00	40.00	7.00	V(VITON)	HMSA10	Rubber OD seal	648
30X42X6 HMS5 RG	1.181	1.654	0.236	30.00	42.00	6.00	R(NITRILE)	HMS5	Rubber OD seal	174

**SKF India Limited – Industrial Market**

Recommended Selling Price list for imported SKF industrial products

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• Approved by: SP • Issued by: MB

• RSP 2023 Edition No 1, Effective from 21<sup>st</sup> December 2023

Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
30X42X6 HMS5 V	1.181	1.654	0.236	30.00	42.00	6.00	V(VITON)	HMS5	Rubber OD seal	686
30X42X6 HMSA10 RG	1.181	1.654	0.236	30.00	42.00	6.00	R(NITRILE)	HMSA10	Rubber OD seal	195
30X42X6 HMSA10 V	1.181	1.654	0.236	30.00	42.00	6.00	V(VITON)	HMSA10	Rubber OD seal	716
30X42X7 HMS5 RG	1.181	1.654	0.276	30.00	42.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	174
30X42X7 HMS5 V	1.181	1.654	0.276	30.00	42.00	7.00	V(VITON)	HMS5	Rubber OD seal	686
30X42X7 HMSA10 RG	1.181	1.654	0.276	30.00	42.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	195
30X42X7 HMSA10 V	1.181	1.654	0.276	30.00	42.00	7.00	V(VITON)	HMSA10	Rubber OD seal	716
30X42X8 HMS5 RG	1.181	1.654	0.315	30.00	42.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	174
30X42X8 HMS5 V	1.181	1.654	0.315	30.00	42.00	8.00	V(VITON)	HMS5	Rubber OD seal	686
30X42X8 HMSA10 RG	1.181	1.654	0.315	30.00	42.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	195
30X42X8 HMSA10 V	1.181	1.654	0.315	30.00	42.00	8.00	V(VITON)	HMSA10	Rubber OD seal	716
30X44X7 HMS5 RG	1.181	1.732	0.276	30.00	44.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	174
30X44X7 HMS5 V	1.181	1.732	0.276	30.00	44.00	7.00	V(VITON)	HMS5	Rubber OD seal	686
30X44X7 HMSA10 RG	1.181	1.732	0.276	30.00	44.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	195
30X44X7 HMSA10 V	1.181	1.732	0.276	30.00	44.00	7.00	V(VITON)	HMSA10	Rubber OD seal	716
30X45X7 HMS5 RG	1.181	1.772	0.276	30.00	45.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	174
30X45X7 HMS5 V	1.181	1.772	0.276	30.00	45.00	7.00	V(VITON)	HMS5	Rubber OD seal	686
30X45X7 HMSA10 RG	1.181	1.772	0.276	30.00	45.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	195
30X45X7 HMSA10 V	1.181	1.772	0.276	30.00	45.00	7.00	V(VITON)	HMSA10	Rubber OD seal	716
30X45X8 HMS5 RG	1.181	1.772	0.315	30.00	45.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	174
30X45X8 HMS5 V	1.181	1.772	0.315	30.00	45.00	8.00	V(VITON)	HMS5	Rubber OD seal	686
30X45X8 HMSA10 RG	1.181	1.772	0.315	30.00	45.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	195
30X45X8 HMSA10 V	1.181	1.772	0.315	30.00	45.00	8.00	V(VITON)	HMSA10	Rubber OD seal	716
30X46X7 HMS5 RG	1.181	1.811	0.276	30.00	46.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	192
30X46X7 HMS5 V	1.181	1.811	0.276	30.00	46.00	7.00	V(VITON)	HMS5	Rubber OD seal	750
30X46X7 HMSA10 RG	1.181	1.811	0.276	30.00	46.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	210
30X46X7 HMSA10 V	1.181	1.811	0.276	30.00	46.00	7.00	V(VITON)	HMSA10	Rubber OD seal	793
30X47X10 HMS5 RG	1.181	1.850	0.394	30.00	47.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	192
30X47X10 HMS5 V	1.181	1.850	0.394	30.00	47.00	10.00	V(VITON)	HMS5	Rubber OD seal	750
30X47X10 HMSA10 RG	1.181	1.850	0.394	30.00	47.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	210
30X47X10 HMSA10 V	1.181	1.850	0.394	30.00	47.00	10.00	V(VITON)	HMSA10	Rubber OD seal	793
30X47X6 HMS5 RG	1.181	1.850	0.236	30.00	47.00	6.00	R(NITRILE)	HMS5	Rubber OD seal	192
30X47X6 HMS5 V	1.181	1.850	0.236	30.00	47.00	6.00	V(VITON)	HMS5	Rubber OD seal	750
30X47X6 HMSA10 RG	1.181	1.850	0.236	30.00	47.00	6.00	R(NITRILE)	HMSA10	Rubber OD seal	210
30X47X6 HMSA10 V	1.181	1.850	0.236	30.00	47.00	6.00	V(VITON)	HMSA10	Rubber OD seal	793
30X47X7 HMS5 RG	1.181	1.850	0.276	30.00	47.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	192
30X47X7 HMS5 V	1.181	1.850	0.276	30.00	47.00	7.00	V(VITON)	HMS5	Rubber OD seal	750
30X47X7 HMSA10 RG	1.181	1.850	0.276	30.00	47.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	210
30X47X7 HMSA10 V	1.181	1.850	0.276	30.00	47.00	7.00	V(VITON)	HMSA10	Rubber OD seal	793
30X47X8 HMS5 RG	1.181	1.850	0.315	30.00	47.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	192
30X47X8 HMS5 V	1.181	1.850	0.315	30.00	47.00	8.00	V(VITON)	HMS5	Rubber OD seal	750
30X47X8 HMSA10 RG	1.181	1.850	0.315	30.00	47.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	210
30X47X8 HMSA10 V	1.181	1.850	0.315	30.00	47.00	8.00	V(VITON)	HMSA10	Rubber OD seal	793
30X48X8 HMS5 RG	1.181	1.890	0.315	30.00	48.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	192
30X48X8 HMS5 V	1.181	1.890	0.315	30.00	48.00	8.00	V(VITON)	HMS5	Rubber OD seal	750
30X48X8 HMSA10 RG	1.181	1.890	0.315	30.00	48.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	210
30X48X8 HMSA10 V	1.181	1.890	0.315	30.00	48.00	8.00	V(VITON)	HMSA10	Rubber OD seal	793
30X50X10 HMS5 RG	1.181	1.969	0.394	30.00	50.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	192
30X50X10 HMS5 V	1.181	1.969	0.394	30.00	50.00	10.00	V(VITON)	HMS5	Rubber OD seal	750
30X50X10 HMSA10 RG	1.181	1.969	0.394	30.00	50.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	210
30X50X10 HMSA10 V	1.181	1.969	0.394	30.00	50.00	10.00	V(VITON)	HMSA10	Rubber OD seal	793
30X50X7 HMS5 RG	1.181	1.969	0.276	30.00	50.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	192



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Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
30X50X7 HMS5 V	1.181	1.969	0.276	30.00	50.00	7.00	V(VITON)	HMS5	Rubber OD seal	750
30X50X7 HMSA10 RG	1.181	1.969	0.276	30.00	50.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	210
30X50X7 HMSA10 V	1.181	1.969	0.276	30.00	50.00	7.00	V(VITON)	HMSA10	Rubber OD seal	793
30X50X8 HMS5 RG	1.181	1.969	0.315	30.00	50.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	192
30X50X8 HMS5 V	1.181	1.969	0.315	30.00	50.00	8.00	V(VITON)	HMS5	Rubber OD seal	750
30X50X8 HMSA10 RG	1.181	1.969	0.315	30.00	50.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	210
30X50X8 HMSA10 V	1.181	1.969	0.315	30.00	50.00	8.00	V(VITON)	HMSA10	Rubber OD seal	793
30X52X10 HMS5 RG	1.181	2.047	0.394	30.00	52.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	204
30X52X10 HMS5 V	1.181	2.047	0.394	30.00	52.00	10.00	V(VITON)	HMS5	Rubber OD seal	937
30X52X10 HMSA10 RG	1.181	2.047	0.394	30.00	52.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	229
30X52X10 HMSA10 V	1.181	2.047	0.394	30.00	52.00	10.00	V(VITON)	HMSA10	Rubber OD seal	987
30X52X7 HMS5 RG	1.181	2.047	0.276	30.00	52.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	204
30X52X7 HMS5 V	1.181	2.047	0.276	30.00	52.00	7.00	V(VITON)	HMS5	Rubber OD seal	937
30X52X7 HMSA10 RG	1.181	2.047	0.276	30.00	52.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	229
30X52X7 HMSA10 V	1.181	2.047	0.276	30.00	52.00	7.00	V(VITON)	HMSA10	Rubber OD seal	987
30X52X8 HMS5 RG	1.181	2.047	0.315	30.00	52.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	204
30X52X8 HMS5 V	1.181	2.047	0.315	30.00	52.00	8.00	V(VITON)	HMS5	Rubber OD seal	937
30X52X8 HMSA10 RG	1.181	2.047	0.315	30.00	52.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	229
30X52X8 HMSA10 V	1.181	2.047	0.315	30.00	52.00	8.00	V(VITON)	HMSA10	Rubber OD seal	987
30X55X10 HMS5 RG	1.181	2.165	0.394	30.00	55.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	204
30X55X10 HMS5 V	1.181	2.165	0.394	30.00	55.00	10.00	V(VITON)	HMS5	Rubber OD seal	937
30X55X10 HMSA10 RG	1.181	2.165	0.394	30.00	55.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	229
30X55X10 HMSA10 V	1.181	2.165	0.394	30.00	55.00	10.00	V(VITON)	HMSA10	Rubber OD seal	987
30X55X7 HMS5 RG	1.181	2.165	0.276	30.00	55.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	204
30X55X7 HMS5 V	1.181	2.165	0.276	30.00	55.00	7.00	V(VITON)	HMS5	Rubber OD seal	937
30X55X7 HMSA10 RG	1.181	2.165	0.276	30.00	55.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	229
30X55X7 HMSA10 V	1.181	2.165	0.276	30.00	55.00	7.00	V(VITON)	HMSA10	Rubber OD seal	987
30X62X10 HMS5 RG	1.181	2.441	0.394	30.00	62.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	240
30X62X10 HMS5 V	1.181	2.441	0.394	30.00	62.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,099
30X62X10 HMSA10 RG	1.181	2.441	0.394	30.00	62.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	269
30X62X10 HMSA10 V	1.181	2.441	0.394	30.00	62.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,154
30X62X7 HMS5 RG	1.181	2.441	0.276	30.00	62.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	240
30X62X7 HMS5 V	1.181	2.441	0.276	30.00	62.00	7.00	V(VITON)	HMS5	Rubber OD seal	1,099
30X62X7 HMSA10 RG	1.181	2.441	0.276	30.00	62.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	269
30X62X7 HMSA10 V	1.181	2.441	0.276	30.00	62.00	7.00	V(VITON)	HMSA10	Rubber OD seal	1,154
30X72X10 HMS5 RG	1.181	2.835	0.394	30.00	72.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	309
30X72X10 HMS5 V	1.181	2.835	0.394	30.00	72.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,455
30X72X10 HMSA10 RG	1.181	2.835	0.394	30.00	72.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	339
30X72X10 HMSA10 V	1.181	2.835	0.394	30.00	72.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,525
11585	1.188	1.875	0.375	30.18	47.63	9.53	R (NITRILE)	CRW1	Wave Seal, metal OD	573
11710	1.188	1.561	0.313	30.18	39.65	7.95	V (VITON)	CRW1	Wave Seal, metal OD	2,054
11734	1.188	1.752	0.250	30.18	44.5	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	598
11736	1.188	1.752	0.250	30.18	44.5	6.35	V (VITON)	CRW1	Wave Seal, metal OD	1,423
11740	1.188	1.828	0.375	30.18	46.43	9.53	R (NITRILE)	CRW1	Wave Seal, metal OD	785
11800	1.188	2.000	0.250	30.18	50.8	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	813
11806	1.188	2.000	0.250	30.18	50.8	6.35	V (VITON)	CRW1	Wave Seal, metal OD	1,687
11878	1.188	2.062	0.250	30.18	52.37	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	603
11907	1.188	2.125	0.313	30.18	53.98	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	671
11914	1.188	2.250	0.256	30.18	57.15	6.5	R (NITRILE)	CRW1	Wave Seal, metal OD	643
11930	1.188	2.441	0.250	30.18	62	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	615
30 VA R	1.188	1.658	0.240	30.00	42	6	R (NITRILE)	VR 1	V-RING	175
99118	1.188	0.000	0.313	30.15	0	7.95		SSLEEVE	SSLEEVE	2,470

# SKF India Limited – Industrial Market

Recommended Selling Price list for imported SKF industrial products

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• Approved by: SP • Issued by: MB

• RSP 2023 Edition No 1, Effective from 21<sup>st</sup> December 2023

Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
99123	1.219	0.000	0.313	31.00	0	7.95		SSLEEVE	SSLEEVE	2,270
99141	1.240	0.000	0.315	31.50	0	8.001		SSLEEVE	SSLEEVE	2,159
12329	1.250	1.625	0.188	31.75	41.28	4.78	R (NITRILE)	CRW1	Wave Seal, metal OD	514
12335	1.250	1.687	0.250	31.75	42.85	6.35	V (VITON)	CRW1	Wave Seal, metal OD	3,041
12336	1.250	1.687	0.250	31.75	42.85	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	519
12340	1.250	1.752	0.250	31.75	44.5	6.35	V (VITON)	CRW1	Wave Seal, metal OD	1,465
12363	1.250	1.752	0.250	31.75	44.5	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	392
12383	1.250	1.874	0.250	31.75	47.6	6.35	V (VITON)	CRWA1	Wave Seal, metal OD	1,169
12384	1.250	1.874	0.250	31.75	47.6	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	356
12391	1.250	1.938	0.250	31.75	49.23	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	671
12427	1.250	1.983	0.250	31.75	50.37	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	770
12530	1.250	2.062	0.438	31.75	52.37	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	770
12531	1.250	2.062	0.250	31.75	52.37	6.35	V (VITON)	CRWA1	Wave Seal, metal OD	1,887
12577	1.250	2.250	0.250	31.75	57.15	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	840
12610	1.250	2.327	0.500	31.75	59.11	12.7	R (NITRILE)	CRW1	Wave Seal, metal OD	671
12613	1.250	2.374	0.313	31.75	60.3	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	620
12621	1.250	2.437	0.250	31.75	61.9	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	721
12631	1.250	2.441	0.250	31.75	62	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	696
12637	1.250	2.502	0.313	31.75	63.55	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	686
12668	1.250	2.835	0.375	31.75	72	9.53	R (NITRILE)	HMSA7	Rubber OD seal	1,386
99125	1.250	0.000	0.313	31.75	0	7.95		SSLEEVE	SSLEEVE	2,405
32X42X7 HMS5 RG	1.260	1.654	0.276	32.00	42.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	174
32X42X7 HMS5 V	1.260	1.654	0.276	32.00	42.00	7.00	V(VITON)	HMS5	Rubber OD seal	686
32X42X7 HMSA10 RG	1.260	1.654	0.276	32.00	42.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	195
32X42X7 HMSA10 V	1.260	1.654	0.276	32.00	42.00	7.00	V(VITON)	HMSA10	Rubber OD seal	716
32X43X7 HMS5 RG	1.260	1.693	0.276	32.00	43.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	174
32X43X7 HMS5 V	1.260	1.693	0.276	32.00	43.00	7.00	V(VITON)	HMS5	Rubber OD seal	686
32X43X7 HMSA10 RG	1.260	1.693	0.276	32.00	43.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	195
32X43X7 HMSA10 V	1.260	1.693	0.276	32.00	43.00	7.00	V(VITON)	HMSA10	Rubber OD seal	716
32X44X7 HMS5 RG	1.260	1.732	0.276	32.00	44.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	174
32X44X7 HMS5 V	1.260	1.732	0.276	32.00	44.00	7.00	V(VITON)	HMS5	Rubber OD seal	686
32X44X7 HMSA10 RG	1.260	1.732	0.276	32.00	44.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	195
32X44X7 HMSA10 V	1.260	1.732	0.276	32.00	44.00	7.00	V(VITON)	HMSA10	Rubber OD seal	716
32X45X7 HMS5 RG	1.260	1.772	0.276	32.00	45.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	174
32X45X7 HMS5 V	1.260	1.772	0.276	32.00	45.00	7.00	V(VITON)	HMS5	Rubber OD seal	686
32X45X7 HMSA10 RG	1.260	1.772	0.276	32.00	45.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	195
32X45X7 HMSA10 V	1.260	1.772	0.276	32.00	45.00	7.00	V(VITON)	HMSA10	Rubber OD seal	716
32X45X8 HMS5 RG	1.260	1.772	0.315	32.00	45.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	174
32X45X8 HMS5 V	1.260	1.772	0.315	32.00	45.00	8.00	V(VITON)	HMS5	Rubber OD seal	686
32X45X8 HMSA10 RG	1.260	1.772	0.315	32.00	45.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	195
32X45X8 HMSA10 V	1.260	1.772	0.315	32.00	45.00	8.00	V(VITON)	HMSA10	Rubber OD seal	716
32X47X10 HMS5 RG	1.260	1.850	0.394	32.00	47.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	192
32X47X10 HMS5 V	1.260	1.850	0.394	32.00	47.00	10.00	V(VITON)	HMS5	Rubber OD seal	750
32X47X10 HMSA10 RG	1.260	1.850	0.394	32.00	47.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	210
32X47X10 HMSA10 V	1.260	1.850	0.394	32.00	47.00	10.00	V(VITON)	HMSA10	Rubber OD seal	793
32X47X6 HMS5 RG	1.260	1.850	0.236	32.00	47.00	6.00	R(NITRILE)	HMS5	Rubber OD seal	192
32X47X6 HMS5 V	1.260	1.850	0.236	32.00	47.00	6.00	V(VITON)	HMS5	Rubber OD seal	750
32X47X6 HMSA10 RG	1.260	1.850	0.236	32.00	47.00	6.00	R(NITRILE)	HMSA10	Rubber OD seal	210
32X47X6 HMSA10 V	1.260	1.850	0.236	32.00	47.00	6.00	V(VITON)	HMSA10	Rubber OD seal	793
32X47X7 HMS5 RG	1.260	1.850	0.276	32.00	47.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	192
32X47X7 HMS5 V	1.260	1.850	0.276	32.00	47.00	7.00	V(VITON)	HMS5	Rubber OD seal	750
32X47X7 HMSA10 RG	1.260	1.850	0.276	32.00	47.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	210

# SKF India Limited – Industrial Market

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Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
32X47X7 HMSA10 V	1.260	1.850	0.276	32.00	47.00	7.00	V(VITON)	HMSA10	Rubber OD seal	793
32X47X8 HMS5 RG	1.260	1.850	0.315	32.00	47.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	192
32X47X8 HMS5 V	1.260	1.850	0.315	32.00	47.00	8.00	V(VITON)	HMS5	Rubber OD seal	750
32X47X8 HMSA10 RG	1.260	1.850	0.315	32.00	47.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	210
32X47X8 HMSA10 V	1.260	1.850	0.315	32.00	47.00	8.00	V(VITON)	HMSA10	Rubber OD seal	793
32X48X8 HMS5 RG	1.260	1.890	0.315	32.00	48.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	192
32X48X8 HMS5 V	1.260	1.890	0.315	32.00	48.00	8.00	V(VITON)	HMS5	Rubber OD seal	750
32X48X8 HMSA10 RG	1.260	1.890	0.315	32.00	48.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	210
32X48X8 HMSA10 V	1.260	1.890	0.315	32.00	48.00	8.00	V(VITON)	HMSA10	Rubber OD seal	793
32X50X10 HMS5 RG	1.260	1.969	0.394	32.00	50.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	192
32X50X10 HMS5 V	1.260	1.969	0.394	32.00	50.00	10.00	V(VITON)	HMS5	Rubber OD seal	750
32X50X10 HMSA10 RG	1.260	1.969	0.394	32.00	50.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	210
32X50X10 HMSA10 V	1.260	1.969	0.394	32.00	50.00	10.00	V(VITON)	HMSA10	Rubber OD seal	793
32X50X8 HMS5 RG	1.260	1.969	0.315	32.00	50.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	192
32X50X8 HMS5 V	1.260	1.969	0.315	32.00	50.00	8.00	V(VITON)	HMS5	Rubber OD seal	750
32X50X8 HMSA10 RG	1.260	1.969	0.315	32.00	50.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	210
32X50X8 HMSA10 V	1.260	1.969	0.315	32.00	50.00	8.00	V(VITON)	HMSA10	Rubber OD seal	793
32X52X7 HMS5 RG	1.260	2.047	0.276	32.00	52.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	204
32X52X7 HMS5 V	1.260	2.047	0.276	32.00	52.00	7.00	V(VITON)	HMS5	Rubber OD seal	937
32X52X7 HMSA10 RG	1.260	2.047	0.276	32.00	52.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	229
32X52X7 HMSA10 V	1.260	2.047	0.276	32.00	52.00	7.00	V(VITON)	HMSA10	Rubber OD seal	987
32X52X8 HMS5 RG	1.260	2.047	0.315	32.00	52.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	204
32X52X8 HMS5 V	1.260	2.047	0.315	32.00	52.00	8.00	V(VITON)	HMS5	Rubber OD seal	937
32X52X8 HMSA10 RG	1.260	2.047	0.315	32.00	52.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	229
32X52X8 HMSA10 V	1.260	2.047	0.315	32.00	52.00	8.00	V(VITON)	HMSA10	Rubber OD seal	987
32X55X10 HMS5 RG	1.260	2.165	0.394	32.00	55.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	204
32X55X10 HMS5 V	1.260	2.165	0.394	32.00	55.00	10.00	V(VITON)	HMS5	Rubber OD seal	937
32X55X10 HMSA10 RG	1.260	2.165	0.394	32.00	55.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	229
32X55X10 HMSA10 V	1.260	2.165	0.394	32.00	55.00	10.00	V(VITON)	HMSA10	Rubber OD seal	987
32X62X10 HMS5 RG	1.260	2.441	0.394	32.00	62.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	240
32X62X10 HMS5 V	1.260	2.441	0.394	32.00	62.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,099
32X62X10 HMSA10 RG	1.260	2.441	0.394	32.00	62.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	269
32X62X10 HMSA10 V	1.260	2.441	0.394	32.00	62.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,154
32X72X7 HMS5 RG	1.260	2.835	0.276	32.00	72.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	309
32X72X7 HMS5 V	1.260	2.835	0.276	32.00	72.00	7.00	V(VITON)	HMS5	Rubber OD seal	1,455
32X72X7 HMSA10 RG	1.260	2.835	0.276	32.00	72.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	339
32X72X7 HMSA10 V	1.260	2.835	0.276	32.00	72.00	7.00	V(VITON)	HMSA10	Rubber OD seal	1,525
32X42X7 CRW1 R	1.260	1.654	0.276	32.00	42	7	R (NITRILE)	CRW1	Wave Seal, metal OD	696
32X42X7 CRW1 V	1.260	1.654	0.276	32.00	42	7	V (VITON)	CRW1	Wave Seal, metal OD	1,184
32X45X8 CRW1 R	1.260	1.772	0.315	32.00	45	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,384
32X47X8 CRW1 V	1.260	1.850	0.315	32.00	47	8	V (VITON)	CRW1	Wave Seal, metal OD	1,368
32X48X8 CRW1 V	1.260	1.890	0.315	32.00	48	8	V (VITON)	CRW1	Wave Seal, metal OD	4,265
32X50X8 CRW1 R	1.260	1.969	0.315	32.00	50	8	R (NITRILE)	CRW1	Wave Seal, metal OD	934
32X50X8 CRW1 V	1.260	1.969	0.315	32.00	50	8	V (VITON)	CRW1	Wave Seal, metal OD	1,219
32X52X8 CRW1 R	1.260	2.047	0.315	32.00	52	8	R (NITRILE)	CRW1	Wave Seal, metal OD	805
32X52X8 CRW1 V	1.260	2.047	0.315	32.00	52	8	V (VITON)	CRW1	Wave Seal, metal OD	1,832
32X56X8 CRW1 R	1.260	2.205	0.315	32.00	56	8	R (NITRILE)	CRW1	Wave Seal, metal OD	2,488
99128	1.260	0.000	0.315	32.00	0	8.001		SSLEEVE	SSLEEVE	2,280
99121	1.299	0.000	0.591	33.00	0	15.011		SSLEEVE		2,113
33X45X7 HMS5 RG	1.299	1.772	0.276	33.00	45.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	174
33X45X7 HMS5 V	1.299	1.772	0.276	33.00	45.00	7.00	V(VITON)	HMS5	Rubber OD seal	686
33X45X7 HMSA10 RG	1.299	1.772	0.276	33.00	45.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	195

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Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
33X45X7 HMSA10 V	1.299	1.772	0.276	33.00	45.00	7.00	V(VITON)	HMSA10	Rubber OD seal	716
33X50X6 HMS5 RG	1.299	1.969	0.236	33.00	50.00	6.00	R(NITRILE)	HMS5	Rubber OD seal	192
33X50X6 HMS5 V	1.299	1.969	0.236	33.00	50.00	6.00	V(VITON)	HMS5	Rubber OD seal	750
33X50X6 HMSA10 RG	1.299	1.969	0.236	33.00	50.00	6.00	R(NITRILE)	HMSA10	Rubber OD seal	210
33X50X6 HMSA10 V	1.299	1.969	0.236	33.00	50.00	6.00	V(VITON)	HMSA10	Rubber OD seal	793
13092	1.313	2.125	0.313	33.35	53.98	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	743
13112	1.313	2.250	0.313	33.35	57.15	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	817
99131	1.313	0.000	0.500	33.35	0	12.7		SSLEEVE	SSLEEVE	2,543
13350	1.328	2.061	0.313	33.73	52.35	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	798
13418	1.328	2.227	0.313	33.73	56.57	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	1,127
34X44X8 HMS5 RG	1.339	1.732	0.315	34.00	44.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	174
34X44X8 HMS5 V	1.339	1.732	0.315	34.00	44.00	8.00	V(VITON)	HMS5	Rubber OD seal	686
34X44X8 HMSA10 RG	1.339	1.732	0.315	34.00	44.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	195
34X44X8 HMSA10 V	1.339	1.732	0.315	34.00	44.00	8.00	V(VITON)	HMSA10	Rubber OD seal	716
34X48X8 HMS5 RG	1.339	1.890	0.315	34.00	48.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	192
34X48X8 HMS5 V	1.339	1.890	0.315	34.00	48.00	8.00	V(VITON)	HMS5	Rubber OD seal	750
34X48X8 HMSA10 RG	1.339	1.890	0.315	34.00	48.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	210
34X48X8 HMSA10 V	1.339	1.890	0.315	34.00	48.00	8.00	V(VITON)	HMSA10	Rubber OD seal	793
34X52X8 HMS5 RG	1.339	2.047	0.315	34.00	52.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	204
34X52X8 HMS5 V	1.339	2.047	0.315	34.00	52.00	8.00	V(VITON)	HMS5	Rubber OD seal	937
34X52X8 HMSA10 RG	1.339	2.047	0.315	34.00	52.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	229
34X52X8 HMSA10 V	1.339	2.047	0.315	34.00	52.00	8.00	V(VITON)	HMSA10	Rubber OD seal	987
34X62X10 HMS5 RG	1.339	2.441	0.394	34.00	62.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	240
34X62X10 HMS5 V	1.339	2.441	0.394	34.00	62.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,099
34X62X10 HMSA10 RG	1.339	2.441	0.394	34.00	62.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	269
34X62X10 HMSA10 V	1.339	2.441	0.394	34.00	62.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,154
34X48X8 CRW1 R	1.339	1.890	0.315	34.00	48	8	R (NITRILE)	CRW1	Wave Seal, metal OD	777
34X48X8 CRW1 V	1.339	1.890	0.315	34.00	48	8	V (VITON)	CRW1	Wave Seal, metal OD	1,152
34X55X8 CRW1 R	1.339	2.165	0.315	34.00	55	8	R (NITRILE)	CRW1	Wave Seal, metal OD	777
34X56X8 CRW1 R	1.339	2.205	0.315	34.00	56	8	R (NITRILE)	CRW1	Wave Seal, metal OD	4,066
34X56X8 CRW1 V	1.339	2.205	0.315	34.00	56	8	V (VITON)	CRW1	Wave Seal, metal OD	1,298
34X62X8 CRW1 R	1.339	2.441	0.315	34.00	62	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,354
99134	1.339	0.000	0.500	34.00	0	12.7		SSLEEVE	SSLEEVE	2,271
13598	1.365	2.081	0.313	34.67	52.86	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	1,027
13700	1.365	2.261	0.313	34.67	57.43	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	566
13510	1.375	1.828	0.250	34.93	46.43	6.35	V (VITON)	CRWA1	Wave Seal, metal OD	1,844
13511	1.375	1.873	0.313	34.93	47.57	7.95	V (VITON)	CRWA1	Wave Seal, metal OD	1,501
13514	1.375	1.750	0.250	34.93	44.45	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	526
13534	1.375	1.874	0.256	34.93	47.6	6.502	R (NITRILE)	CRW1	Wave Seal, metal OD	463
13536	1.375	1.835	0.250	34.93	46.61	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	666
13537	1.375	1.828	0.313	34.93	46.43	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	523
13538	1.375	1.874	0.256	34.93	47.6	6.5	V (VITON)	CRW1	Wave Seal, metal OD	1,017
13568	1.375	2.000	0.313	34.93	50.8	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	519
13579	1.375	2.000	0.313	34.93	50.8	7.95	V (VITON)	CRW1	Wave Seal, metal OD	1,667
13582	1.375	2.062	0.313	34.93	52.37	7.95	V (VITON)	CRW1	Wave Seal, metal OD	1,598
13585	1.375	2.062	0.313	34.93	52.37	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	643
13602	1.375	2.106	0.313	34.93	53.49	7.95	R (NITRILE)	CRWA1	Wave Seal, metal OD	536
13671	1.375	2.250	0.313	34.93	57.15	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	752
13734	1.375	2.374	0.313	34.93	60.3	7.95	V (VITON)	CRW1	Wave Seal, metal OD	1,822
13738	1.375	2.374	0.313	34.93	60.3	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	536
13810	1.375	2.441	0.313	34.93	62	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	752
13865	1.375	2.502	0.313	34.93	63.55	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	845

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• RSP 2023 Edition No 1, Effective from 21<sup>st</sup> December 2023

Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
13867	1.375	2.502	0.313	34.93	63.55	7.95	V (VITON)	CRW1	Wave Seal, metal OD	1,698
13875	1.375	2.562	0.375	34.93	65.07	9.53	R (NITRILE)	CRW1	Wave Seal, metal OD	743
13878	1.375	2.562	0.375	34.93	65.07	9.53	V (VITON)	CRWA1	Wave Seal, metal OD	1,986
13882	1.375	2.623	0.313	34.93	66.62	7.95	V (VITON)	CRWA1	Wave Seal, metal OD	1,895
13892	1.375	2.686	0.500	34.93	68.22	12.7	R (NITRILE)	CRW1	Wave Seal, metal OD	1,086
13900	1.375	2.716	0.313	34.93	68.99	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	837
35 VA R	1.375	1.845	0.240	35.00	47	6	R (NITRILE)	VR 1	V-RING	274
99138	1.375	0.000	0.500	34.90	0	12.7		SSLLEEVE	SSLLEEVE	2,505
99139	1.375	0.000	0.512	35.00	0	13.005		SSLLEEVE	SSLLEEVE	2,385
35X45X7 HMS5 RG	1.378	1.772	0.276	35.00	45.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	174
35X45X7 HMS5 V	1.378	1.772	0.276	35.00	45.00	7.00	V(VITON)	HMS5	Rubber OD seal	686
35X45X7 HMSA10 RG	1.378	1.772	0.276	35.00	45.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	195
35X45X7 HMSA10 V	1.378	1.772	0.276	35.00	45.00	7.00	V(VITON)	HMSA10	Rubber OD seal	716
35X47X6 HMS5 RG	1.378	1.850	0.236	35.00	47.00	6.00	R(NITRILE)	HMS5	Rubber OD seal	192
35X47X6 HMS5 V	1.378	1.850	0.236	35.00	47.00	6.00	V(VITON)	HMS5	Rubber OD seal	750
35X47X6 HMSA10 V	1.378	1.850	0.236	35.00	47.00	6.00	V(VITON)	HMSA10	Rubber OD seal	793
35X47X7 HMS5 RG	1.378	1.850	0.276	35.00	47.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	192
35X47X7 HMS5 V	1.378	1.850	0.276	35.00	47.00	7.00	V(VITON)	HMS5	Rubber OD seal	750
35X47X7 HMSA10 V	1.378	1.850	0.276	35.00	47.00	7.00	V(VITON)	HMSA10	Rubber OD seal	793
35X47X8 HMS5 RG	1.378	1.850	0.315	35.00	47.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	192
35X47X8 HMS5 V	1.378	1.850	0.315	35.00	47.00	8.00	V(VITON)	HMS5	Rubber OD seal	750
35X47X8 HMSA10 V	1.378	1.850	0.315	35.00	47.00	8.00	V(VITON)	HMSA10	Rubber OD seal	793
35X48X8 HMS5 RG	1.378	1.890	0.315	35.00	48.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	192
35X48X8 HMS5 V	1.378	1.890	0.315	35.00	48.00	8.00	V(VITON)	HMS5	Rubber OD seal	750
35X48X8 HMSA10 V	1.378	1.890	0.315	35.00	48.00	8.00	V(VITON)	HMSA10	Rubber OD seal	793
35X49X6 HMS5 RG	1.378	1.929	0.236	35.00	49.00	6.00	R(NITRILE)	HMS5	Rubber OD seal	192
35X49X6 HMS5 V	1.378	1.929	0.236	35.00	49.00	6.00	V(VITON)	HMS5	Rubber OD seal	750
35X49X6 HMSA10 V	1.378	1.929	0.236	35.00	49.00	6.00	V(VITON)	HMSA10	Rubber OD seal	793
35X50X10 HMS5 RG	1.378	1.969	0.394	35.00	50.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	192
35X50X10 HMS5 V	1.378	1.969	0.394	35.00	50.00	10.00	V(VITON)	HMS5	Rubber OD seal	750
35X50X10 HMSA10 V	1.378	1.969	0.394	35.00	50.00	10.00	V(VITON)	HMSA10	Rubber OD seal	793
35X50X7 HMS5 RG	1.378	1.969	0.276	35.00	50.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	192
35X50X7 HMS5 V	1.378	1.969	0.276	35.00	50.00	7.00	V(VITON)	HMS5	Rubber OD seal	750
35X50X7 HMSA10 V	1.378	1.969	0.276	35.00	50.00	7.00	V(VITON)	HMSA10	Rubber OD seal	793
35X50X8 HMS5 RG	1.378	1.969	0.315	35.00	50.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	192
35X50X8 HMS5 V	1.378	1.969	0.315	35.00	50.00	8.00	V(VITON)	HMS5	Rubber OD seal	750
35X50X8 HMSA10 V	1.378	1.969	0.315	35.00	50.00	8.00	V(VITON)	HMSA10	Rubber OD seal	793
35X52X10 HMS5 RG	1.378	2.047	0.394	35.00	52.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	204
35X52X10 HMS5 V	1.378	2.047	0.394	35.00	52.00	10.00	V(VITON)	HMS5	Rubber OD seal	937
35X52X10 HMSA10 RG	1.378	2.047	0.394	35.00	52.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	229
35X52X10 HMSA10 V	1.378	2.047	0.394	35.00	52.00	10.00	V(VITON)	HMSA10	Rubber OD seal	987
35X52X7 HMS5 RG	1.378	2.047	0.276	35.00	52.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	204
35X52X7 HMS5 V	1.378	2.047	0.276	35.00	52.00	7.00	V(VITON)	HMS5	Rubber OD seal	937
35X52X7 HMSA10 RG	1.378	2.047	0.276	35.00	52.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	229
35X52X7 HMSA10 V	1.378	2.047	0.276	35.00	52.00	7.00	V(VITON)	HMSA10	Rubber OD seal	987
35X52X8 HMS5 RG	1.378	2.047	0.315	35.00	52.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	204
35X52X8 HMS5 V	1.378	2.047	0.315	35.00	52.00	8.00	V(VITON)	HMS5	Rubber OD seal	937
35X52X8 HMSA10 RG	1.378	2.047	0.315	35.00	52.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	229
35X52X8 HMSA10 V	1.378	2.047	0.315	35.00	52.00	8.00	V(VITON)	HMSA10	Rubber OD seal	987
35X55X10 HMS5 RG	1.378	2.165	0.394	35.00	55.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	204
35X55X10 HMS5 V	1.378	2.165	0.394	35.00	55.00	10.00	V(VITON)	HMS5	Rubber OD seal	937
35X55X10 HMSA10 RG	1.378	2.165	0.394	35.00	55.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	229



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Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
35X55X10 HMSA10 V	1.378	2.165	0.394	35.00	55.00	10.00	V(VITON)	HMSA10	Rubber OD seal	987
35X55X7 HMS5 RG	1.378	2.165	0.276	35.00	55.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	204
35X55X7 HMS5 V	1.378	2.165	0.276	35.00	55.00	7.00	V(VITON)	HMS5	Rubber OD seal	937
35X55X7 HMSA10 RG	1.378	2.165	0.276	35.00	55.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	229
35X55X7 HMSA10 V	1.378	2.165	0.276	35.00	55.00	7.00	V(VITON)	HMSA10	Rubber OD seal	987
35X55X8 HMS5 RG	1.378	2.165	0.315	35.00	55.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	204
35X55X8 HMS5 V	1.378	2.165	0.315	35.00	55.00	8.00	V(VITON)	HMS5	Rubber OD seal	937
35X55X8 HMSA10 RG	1.378	2.165	0.315	35.00	55.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	229
35X55X8 HMSA10 V	1.378	2.165	0.315	35.00	55.00	8.00	V(VITON)	HMSA10	Rubber OD seal	987
35X56X10 HMS5 RG	1.378	2.205	0.394	35.00	56.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	219
35X56X10 HMS5 V	1.378	2.205	0.394	35.00	56.00	10.00	V(VITON)	HMS5	Rubber OD seal	997
35X56X10 HMSA10 RG	1.378	2.205	0.394	35.00	56.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	240
35X56X10 HMSA10 V	1.378	2.205	0.394	35.00	56.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,045
35X58X10 HMS5 RG	1.378	2.283	0.394	35.00	58.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	219
35X58X10 HMS5 V	1.378	2.283	0.394	35.00	58.00	10.00	V(VITON)	HMS5	Rubber OD seal	997
35X58X10 HMSA10 RG	1.378	2.283	0.394	35.00	58.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	240
35X58X10 HMSA10 V	1.378	2.283	0.394	35.00	58.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,045
35X60X10 HMS5 RG	1.378	2.362	0.394	35.00	60.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	219
35X60X10 HMS5 V	1.378	2.362	0.394	35.00	60.00	10.00	V(VITON)	HMS5	Rubber OD seal	997
35X60X10 HMSA10 RG	1.378	2.362	0.394	35.00	60.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	240
35X60X10 HMSA10 V	1.378	2.362	0.394	35.00	60.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,045
35X62X10 HMS5 RG	1.378	2.441	0.394	35.00	62.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	240
35X62X10 HMS5 V	1.378	2.441	0.394	35.00	62.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,099
35X62X10 HMSA10 RG	1.378	2.441	0.394	35.00	62.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	269
35X62X10 HMSA10 V	1.378	2.441	0.394	35.00	62.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,154
35X62X7 HMS5 RG	1.378	2.441	0.276	35.00	62.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	240
35X62X7 HMS5 V	1.378	2.441	0.276	35.00	62.00	7.00	V(VITON)	HMS5	Rubber OD seal	1,099
35X62X7 HMSA10 RG	1.378	2.441	0.276	35.00	62.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	269
35X62X7 HMSA10 V	1.378	2.441	0.276	35.00	62.00	7.00	V(VITON)	HMSA10	Rubber OD seal	1,154
35X62X8 HMS5 RG	1.378	2.441	0.315	35.00	62.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	240
35X62X8 HMS5 V	1.378	2.441	0.315	35.00	62.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,099
35X62X8 HMSA10 RG	1.378	2.441	0.315	35.00	62.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	269
35X62X8 HMSA10 V	1.378	2.441	0.315	35.00	62.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,154
35X72X10 HMS5 RG	1.378	2.835	0.394	35.00	72.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	309
35X72X10 HMS5 V	1.378	2.835	0.394	35.00	72.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,455
35X72X10 HMSA10 RG	1.378	2.835	0.394	35.00	72.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	339
35X72X10 HMSA10 V	1.378	2.835	0.394	35.00	72.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,525
35X72X12 HMS5 RG	1.378	2.835	0.472	35.00	72.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	309
35X72X12 HMS5 V	1.378	2.835	0.472	35.00	72.00	12.00	V(VITON)	HMS5	Rubber OD seal	1,455
35X72X12 HMSA10 RG	1.378	2.835	0.472	35.00	72.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	339
35X72X12 HMSA10 V	1.378	2.835	0.472	35.00	72.00	12.00	V(VITON)	HMSA10	Rubber OD seal	1,525
35X80X12 HMS5 RG	1.378	3.150	0.472	35.00	80.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	329
35X80X12 HMS5 V	1.378	3.150	0.472	35.00	80.00	12.00	V(VITON)	HMS5	Rubber OD seal	1,565
35X80X12 HMSA10 RG	1.378	3.150	0.472	35.00	80.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	367
35X80X12 HMSA10 V	1.378	3.150	0.472	35.00	80.00	12.00	V(VITON)	HMSA10	Rubber OD seal	1,643
35X47X6 HMSA10 RG	1.378	1.850	0.236	35.00	47.00	6.00	R(NITRILE)	HMSA10	Rubber OD seal	214
35X47X7 HMSA10 RG	1.378	1.850	0.276	35.00	47.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	214
35X47X8 HMSA10 RG	1.378	1.850	0.315	35.00	47.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	214
35X48X8 HMSA10 RG	1.378	1.890	0.315	35.00	48.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	214
35X49X6 HMSA10 RG	1.378	1.929	0.236	35.00	49.00	6.00	R(NITRILE)	HMSA10	Rubber OD seal	214
35X50X10 HMSA10 RG	1.378	1.969	0.394	35.00	50.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	214
35X50X7 HMSA10 RG	1.378	1.969	0.276	35.00	50.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	214

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Recommended Selling Price list for imported SKF industrial products

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• Approved by: SP • Issued by: MB

• RSP 2023 Edition No 1, Effective from 21<sup>st</sup> December 2023

Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
35X50X8 HMSA10 RG	1.378	1.969	0.315	35.00	50.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	214
13926	1.378	2.835	0.313	35.00	72.01	7.95	V (VITON)	CRWA1	Wave Seal, metal OD	2,872
35X48X8 CRW1 R	1.378	1.890	0.315	35.00	48	8	R (NITRILE)	CRW1	Wave Seal, metal OD	903
35X48X8 CRW1 V	1.378	1.890	0.315	35.00	48	8	V (VITON)	CRW1	Wave Seal, metal OD	1,086
35X50X8 CRW1 R	1.378	1.969	0.315	35.00	50	8	R (NITRILE)	CRW1	Wave Seal, metal OD	708
35X50X8 CRW1 V	1.378	1.969	0.315	35.00	50	8	V (VITON)	CRW1	Wave Seal, metal OD	1,121
35X52X8 CRW1 R	1.378	2.047	0.315	35.00	52	8	R (NITRILE)	CRW1	Wave Seal, metal OD	750
35X56X8 CRW1 V	1.378	2.205	0.315	35.00	56	8	V (VITON)	CRW1	Wave Seal, metal OD	3,262
35X62X8 CRW1 R	1.378	2.441	0.315	35.00	62	8	R (NITRILE)	CRW1	Wave Seal, metal OD	919
35X62X8 CRW1 V	1.378	2.441	0.315	35.00	62	8	V (VITON)	CRW1	Wave Seal, metal OD	1,525
35X64X8 CRW1 R	1.378	2.520	0.315	35.00	64	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,207
35X65X8 CRW1 R	1.378	2.559	0.315	35.00	65	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,738
35X68X8 CRW1 R	1.378	2.677	0.315	35.00	68	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,070
35X68X8 CRW1 V	1.378	2.677	0.315	35.00	68	8	V (VITON)	CRW1	Wave Seal, metal OD	1,523
35X72X8 CRW1 R	1.378	2.835	0.315	35.00	72	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,050
35X72X8 CRW1 V	1.378	2.835	0.315	35.00	72	8	V (VITON)	CRW1	Wave Seal, metal OD	1,971
35X78X8 CRW1 R	1.378	3.071	0.315	35.00	78	8	R (NITRILE)	CRW1	Wave Seal, metal OD	6,002
35X80X8 CRW1 R	1.378	3.150	0.315	35.00	80	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,154
36X52X8 CRW1 V	1.417	2.047	0.315	36.00	52	8	V (VITON)	CRW1	Wave Seal, metal OD	1,321
36X54X8 CRW1 R	1.417	2.126	0.315	36.00	54	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,301
36X54X8 CRW1 V	1.417	2.126	0.315	36.00	54	8	V (VITON)	CRW1	Wave Seal, metal OD	1,301
36X60X8 CRW1 R	1.417	2.362	0.315	36.00	60	8	R (NITRILE)	CRW1	Wave Seal, metal OD	2,029
36X60X8 CRW1 V	1.417	2.362	0.315	36.00	60	8	V (VITON)	CRW1	Wave Seal, metal OD	1,608
36X62X8 CRW1 R	1.417	2.441	0.315	36.00	62	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,216
36X65X8 CRW1 R	1.417	2.559	0.315	36.00	65	8	R (NITRILE)	CRW1	Wave Seal, metal OD	4,998
36X68X8 CRW1 R	1.417	2.677	0.315	36.00	68	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,351
99146	1.417	0.000	0.512	36.00	0	13.005		SSLEEVE	SSLEEVE	2,310
36X47X7 HMS5 RG	1.417	1.850	0.276	36.00	47.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	192
36X47X7 HMS5 V	1.417	1.850	0.276	36.00	47.00	7.00	V(VITON)	HMS5	Rubber OD seal	750
36X47X7 HMSA10 RG	1.417	1.850	0.276	36.00	47.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	210
36X47X7 HMSA10 V	1.417	1.850	0.276	36.00	47.00	7.00	V(VITON)	HMSA10	Rubber OD seal	793
36X50X7 HMS5 RG	1.417	1.969	0.276	36.00	50.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	192
36X50X7 HMS5 V	1.417	1.969	0.276	36.00	50.00	7.00	V(VITON)	HMS5	Rubber OD seal	750
36X50X7 HMSA10 RG	1.417	1.969	0.276	36.00	50.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	210
36X50X7 HMSA10 V	1.417	1.969	0.276	36.00	50.00	7.00	V(VITON)	HMSA10	Rubber OD seal	793
36X52X7 HMS5 RG	1.417	2.047	0.276	36.00	52.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	204
36X52X7 HMS5 V	1.417	2.047	0.276	36.00	52.00	7.00	V(VITON)	HMS5	Rubber OD seal	937
36X52X7 HMSA10 RG	1.417	2.047	0.276	36.00	52.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	229
36X52X7 HMSA10 V	1.417	2.047	0.276	36.00	52.00	7.00	V(VITON)	HMSA10	Rubber OD seal	987
36X58X10 HMS5 RG	1.417	2.283	0.394	36.00	58.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	219
36X58X10 HMS5 V	1.417	2.283	0.394	36.00	58.00	10.00	V(VITON)	HMS5	Rubber OD seal	997
36X58X10 HMSA10 RG	1.417	2.283	0.394	36.00	58.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	240
36X58X10 HMSA10 V	1.417	2.283	0.394	36.00	58.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,045
36X62X7 HMS5 RG	1.417	2.441	0.276	36.00	62.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	240
36X62X7 HMS5 V	1.417	2.441	0.276	36.00	62.00	7.00	V(VITON)	HMS5	Rubber OD seal	1,099
36X62X7 HMSA10 RG	1.417	2.441	0.276	36.00	62.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	269
36X62X7 HMSA10 V	1.417	2.441	0.276	36.00	62.00	7.00	V(VITON)	HMSA10	Rubber OD seal	1,154
14212	1.438	2.062	0.313	36.53	52.37	7.95	V (VITON)	CRW1	Wave Seal, metal OD	1,399
14223	1.438	2.125	0.313	36.53	53.98	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	803
14225	1.438	2.125	0.313	36.53	53.98	7.95	V (VITON)	CRWA1	Wave Seal, metal OD	1,258
14262	1.438	2.250	0.313	36.53	57.15	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	663
14282	1.438	2.374	0.313	36.53	60.3	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	696

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Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
14363	1.438	2.437	0.313	36.53	61.9	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	785
14383	1.438	2.502	0.313	36.53	63.55	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	708
14404	1.438	2.623	0.313	36.53	66.62	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	1,244
14423	1.438	2.686	0.313	36.53	68.22	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	840
14458	1.438	2.750	0.313	36.53	69.85	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	1,055
99143	1.438	0.000	0.563	36.45	0	14.3		SSLEEVE	SSLEEVE	2,515
37X50X6 HMS5 RG	1.457	1.969	0.236	37.00	50.00	6.00	R(NITRILE)	HMS5	Rubber OD seal	192
37X50X6 HMS5 V	1.457	1.969	0.236	37.00	50.00	6.00	V(VITON)	HMS5	Rubber OD seal	750
37X50X6 HMSA10 V	1.457	1.969	0.236	37.00	50.00	6.00	V(VITON)	HMSA10	Rubber OD seal	793
37X50X6 HMSA10 RG	1.457	1.969	0.236	37.00	50.00	6.00	R(NITRILE)	HMSA10	Rubber OD seal	214
38X50X7 CRW1 V	1.496	1.969	0.276	38.00	50	7	V (VITON)	CRW1	Wave Seal, metal OD	1,264
38X52X8 CRW1 V	1.496	2.047	0.315	38.00	52	8	V (VITON)	CRW1	Wave Seal, metal OD	1,187
38X55X8 CRW1 V	1.496	2.165	0.315	38.00	55	8	V (VITON)	CRW1	Wave Seal, metal OD	1,177
38X56X8 CRW1 R	1.496	2.205	0.315	38.00	56	8	R (NITRILE)	CRW1	Wave Seal, metal OD	5,003
38X58X8 CRW1 R	1.496	2.283	0.315	38.00	58	8	R (NITRILE)	CRW1	Wave Seal, metal OD	822
38X58X8 CRW1 V	1.496	2.283	0.315	38.00	58	8	V (VITON)	CRW1	Wave Seal, metal OD	1,264
38X60X8 CRW1 V	1.496	2.362	0.315	38.00	60	8	V (VITON)	CRW1	Wave Seal, metal OD	1,378
38X62X8 CRW1 R	1.496	2.441	0.315	38.00	62	8	R (NITRILE)	CRW1	Wave Seal, metal OD	992
38X62X8 CRW1 V	1.496	2.441	0.315	38.00	62	8	V (VITON)	CRW1	Wave Seal, metal OD	1,406
38X74X11 CRW1 V	1.496	2.913	0.433	38.00	74	11	V (VITON)	CRW1	Wave Seal, metal OD	1,622
38X74X11 CRWA1 R	1.496	2.913	0.433	38.00	74	11	R (NITRILE)	CRWA1	Wave Seal, metal OD	1,146
38X80X8 CRW1 R	1.496	3.150	0.315	38.00	80	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,229
99147	1.496	0.000	0.512	38.00	0	13.005		SSLEEVE	SSLEEVE	2,353
38X50X7 HMS5 RG	1.496	1.969	0.276	38.00	50.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	192
38X50X7 HMS5 V	1.496	1.969	0.276	38.00	50.00	7.00	V(VITON)	HMS5	Rubber OD seal	750
38X50X7 HMSA10 V	1.496	1.969	0.276	38.00	50.00	7.00	V(VITON)	HMSA10	Rubber OD seal	793
38X52X7 HMS5 RG	1.496	2.047	0.276	38.00	52.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	204
38X52X7 HMS5 V	1.496	2.047	0.276	38.00	52.00	7.00	V(VITON)	HMS5	Rubber OD seal	937
38X52X7 HMSA10 RG	1.496	2.047	0.276	38.00	52.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	229
38X52X7 HMSA10 V	1.496	2.047	0.276	38.00	52.00	7.00	V(VITON)	HMSA10	Rubber OD seal	987
38X52X8 HMS5 RG	1.496	2.047	0.315	38.00	52.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	204
38X52X8 HMS5 V	1.496	2.047	0.315	38.00	52.00	8.00	V(VITON)	HMS5	Rubber OD seal	937
38X52X8 HMSA10 RG	1.496	2.047	0.315	38.00	52.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	229
38X52X8 HMSA10 V	1.496	2.047	0.315	38.00	52.00	8.00	V(VITON)	HMSA10	Rubber OD seal	987
38X54X10 HMS5 RG	1.496	2.126	0.394	38.00	54.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	204
38X54X10 HMS5 V	1.496	2.126	0.394	38.00	54.00	10.00	V(VITON)	HMS5	Rubber OD seal	937
38X54X10 HMSA10 RG	1.496	2.126	0.394	38.00	54.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	229
38X54X10 HMSA10 V	1.496	2.126	0.394	38.00	54.00	10.00	V(VITON)	HMSA10	Rubber OD seal	987
38X55X10 HMS5 RG	1.496	2.165	0.394	38.00	55.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	204
38X55X10 HMS5 V	1.496	2.165	0.394	38.00	55.00	10.00	V(VITON)	HMS5	Rubber OD seal	937
38X55X10 HMSA10 RG	1.496	2.165	0.394	38.00	55.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	229
38X55X10 HMSA10 V	1.496	2.165	0.394	38.00	55.00	10.00	V(VITON)	HMSA10	Rubber OD seal	987
38X55X7 HMS5 RG	1.496	2.165	0.276	38.00	55.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	204
38X55X7 HMS5 V	1.496	2.165	0.276	38.00	55.00	7.00	V(VITON)	HMS5	Rubber OD seal	937
38X55X7 HMSA10 RG	1.496	2.165	0.276	38.00	55.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	229
38X55X7 HMSA10 V	1.496	2.165	0.276	38.00	55.00	7.00	V(VITON)	HMSA10	Rubber OD seal	987
38X55X8 HMS5 RG	1.496	2.165	0.315	38.00	55.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	204
38X55X8 HMS5 V	1.496	2.165	0.315	38.00	55.00	8.00	V(VITON)	HMS5	Rubber OD seal	937
38X55X8 HMSA10 RG	1.496	2.165	0.315	38.00	55.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	229
38X55X8 HMSA10 V	1.496	2.165	0.315	38.00	55.00	8.00	V(VITON)	HMSA10	Rubber OD seal	987
38X58X10 HMS5 RG	1.496	2.283	0.394	38.00	58	10	R(NITRILE)	HMS5	Rubber OD seal	219

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Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
38X58X10 HMSA10 RG	1.496	2.283	0.394	38.00	58	10	R(NITRILE)	HMSA10	Rubber OD seal	240
38X58X10 HMSA10 V	1.496	2.283	0.394	38.00	58	10	V(VITON)	HMSA10	Rubber OD seal	1,045
38X58X8 HMS5 RG	1.496	2.283	0.315	38.00	58.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	219
38X58X8 HMS5 V	1.496	2.283	0.315	38.00	58.00	8.00	V(VITON)	HMS5	Rubber OD seal	997
38X58X8 HMSA10 RG	1.496	2.283	0.315	38.00	58.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	240
38X58X8 HMSA10 V	1.496	2.283	0.315	38.00	58.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,045
38X60X10 HMS5 RG	1.496	2.362	0.394	38.00	60.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	219
38X60X10 HMS5 V	1.496	2.362	0.394	38.00	60.00	10.00	V(VITON)	HMS5	Rubber OD seal	997
38X60X10 HMSA10 RG	1.496	2.362	0.394	38.00	60.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	240
38X60X10 HMSA10 V	1.496	2.362	0.394	38.00	60.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,045
38X62X10 HMS5 RG	1.496	2.441	0.394	38.00	62.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	240
38X62X10 HMS5 V	1.496	2.441	0.394	38.00	62.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,099
38X62X10 HMSA10 RG	1.496	2.441	0.394	38.00	62.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	269
38X62X10 HMSA10 V	1.496	2.441	0.394	38.00	62.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,154
38X62X7 HMS5 RG	1.496	2.441	0.276	38.00	62.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	240
38X62X7 HMS5 V	1.496	2.441	0.276	38.00	62.00	7.00	V(VITON)	HMS5	Rubber OD seal	1,099
38X62X7 HMSA10 RG	1.496	2.441	0.276	38.00	62.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	269
38X62X7 HMSA10 V	1.496	2.441	0.276	38.00	62.00	7.00	V(VITON)	HMSA10	Rubber OD seal	1,154
38X62X8 HMS5 RG	1.496	2.441	0.315	38.00	62.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	240
38X62X8 HMS5 V	1.496	2.441	0.315	38.00	62.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,099
38X62X8 HMSA10 RG	1.496	2.441	0.315	38.00	62.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	269
38X62X8 HMSA10 V	1.496	2.441	0.315	38.00	62.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,154
38X72X10 HMS5 RG	1.496	2.835	0.394	38.00	72.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	309
38X72X10 HMS5 V	1.496	2.835	0.394	38.00	72.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,455
38X72X10 HMSA10 RG	1.496	2.835	0.394	38.00	72.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	339
38X72X10 HMSA10 V	1.496	2.835	0.394	38.00	72.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,525
38X50X7 HMSA10 RG	1.496	1.969	0.276	38.00	50.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	214
14807	1.500	1.874	0.250	38.10	47.6	6.5	R (NITRILE)	CRW1	Wave Seal, metal OD	466
14809	1.500	1.918	0.250	38.10	48.72	6.35	V (VITON)	CRW1	Wave Seal, metal OD	2,422
14821	1.500	1.983	0.250	38.10	50.37	6.35	V (VITON)	CRW1	Wave Seal, metal OD	1,538
14832	1.500	1.983	0.313	38.10	50.37	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	600
14855	1.500	2.000	0.313	38.10	50.8	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	456
14858	1.500	2.048	0.313	38.10	52.02	7.95	R (NITRILE)	CRWA1	Wave Seal, metal OD	549
14861	1.500	2.000	0.313	38.10	50.8	7.95	V (VITON)	CRW1	Wave Seal, metal OD	1,518
14864	1.500	2.062	0.313	38.10	52.37	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	579
14867	1.500	2.062	0.313	38.10	52.37	7.95	V (VITON)	CRW1	Wave Seal, metal OD	1,725
14875	1.500	2.125	0.313	38.10	53.98	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	705
14886	1.500	2.125	0.313	38.10	53.98	7.95	V (VITON)	CRW1	Wave Seal, metal OD	1,800
14938	1.500	2.250	0.313	38.10	57.15	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	693
14992	1.500	2.374	0.313	38.10	60.3	7.95	V (VITON)	CRW1	Wave Seal, metal OD	1,622
15004	1.500	2.374	0.313	38.10	60.3	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	558
15092	1.500	2.441	0.313	38.10	62	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	626
15138	1.500	2.502	0.313	38.10	63.55	7.95	V (VITON)	CRW1	Wave Seal, metal OD	1,790
15141	1.500	2.502	0.313	38.10	63.55	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	479
15207	1.500	2.686	0.500	38.10	68.22	12.7	R (NITRILE)	CRW1	Wave Seal, metal OD	960
15214	1.500	2.750	0.313	38.10	69.85	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	721
15230	1.500	2.758	0.313	38.10	70.05	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	663
40 VA R	1.500	2.090	0.280	40.00	55	7	R (NITRILE)	VR 1	V-RING	287
99149	1.500	0.000	0.563	38.10	0	14.3		SSLEEVE	SSLEEVE	2,462
38.5X58X7 HMS5 RG	1.516	2.283	0.276	38.50	58.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	219
38.5X58X7 HMS5 V	1.516	2.283	0.276	38.50	58.00	7.00	V(VITON)	HMS5	Rubber OD seal	997
38.5X58X7 HMSA10 RG	1.516	2.283	0.276	38.50	58.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	240

## SKF India Limited – Industrial Market

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• Approved by: SP • Issued by: MB

• RSP 2023 Edition No 1, Effective from 21<sup>st</sup> December 2023

Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
38.5X58X7 HMSA10 V	1.516	2.283	0.276	38.50	58.00	7.00	V(VITON)	HMSA10	Rubber OD seal	1,045
15450	1.552	2.502	0.500	39.42	63.55	12.7	R (NITRILE)	CRWA1	Wave Seal, metal OD	817
99155	1.552	0.000	0.438	39.42	0	11.125		SSLEEVE	SSLEEVE	2,505
15506	1.563	2.062	0.250	39.70	52.37	6.35	V (VITON)	CRW1	Wave Seal, metal OD	1,608
15508	1.563	2.062	0.250	39.70	52.37	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	787
15517	1.563	2.125	0.313	39.70	53.98	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	620
15522	1.563	2.250	0.313	39.70	57.15	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	608
15542	1.563	2.374	0.313	39.70	60.3	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	683
15549	1.563	2.374	0.313	39.70	60.3	7.95	V (VITON)	CRWA1	Wave Seal, metal OD	1,967
15592	1.563	2.437	0.313	39.70	61.9	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	872
15620	1.563	2.441	0.500	39.70	62	12.7	R (NITRILE)	CRWA1	Wave Seal, metal OD	710
15655	1.563	2.502	0.313	39.70	63.55	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	710
15677	1.563	2.561	0.313	39.70	65.05	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	893
15699	1.563	2.623	0.313	39.70	66.62	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	600
15707	1.563	2.686	0.313	39.70	68.22	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	666
15761	1.563	2.750	0.500	39.70	69.85	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,306
15773	1.563	2.875	0.313	39.70	73.03	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	822
99156	1.563	0.000	0.563	39.67	0	14.3		SSLEEVE	SSLEEVE	2,351
99159	1.569	0.000	0.625	39.85	0	15.875		SSLEEVE	SSLEEVE	2,400
40X50X8 HMS5 RG	1.575	1.969	0.315	40.00	50.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	192
40X50X8 HMS5 V	1.575	1.969	0.315	40.00	50.00	8.00	V(VITON)	HMS5	Rubber OD seal	750
40X50X8 HMSA10 V	1.575	1.969	0.315	40.00	50.00	8.00	V(VITON)	HMSA10	Rubber OD seal	793
40X52X6 HMS5 RG	1.575	2.047	0.236	40.00	52.00	6.00	R(NITRILE)	HMS5	Rubber OD seal	204
40X52X6 HMS5 V	1.575	2.047	0.236	40.00	52.00	6.00	V(VITON)	HMS5	Rubber OD seal	937
40X52X6 HMSA10 RG	1.575	2.047	0.236	40.00	52.00	6.00	R(NITRILE)	HMSA10	Rubber OD seal	229
40X52X6 HMSA10 V	1.575	2.047	0.236	40.00	52.00	6.00	V(VITON)	HMSA10	Rubber OD seal	987
40X52X7 HMS5 RG	1.575	2.047	0.276	40.00	52.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	204
40X52X7 HMS5 V	1.575	2.047	0.276	40.00	52.00	7.00	V(VITON)	HMS5	Rubber OD seal	937
40X52X7 HMSA10 RG	1.575	2.047	0.276	40.00	52.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	229
40X52X7 HMSA10 V	1.575	2.047	0.276	40.00	52.00	7.00	V(VITON)	HMSA10	Rubber OD seal	987
40X52X8 HMS5 RG	1.575	2.047	0.315	40.00	52.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	204
40X52X8 HMS5 V	1.575	2.047	0.315	40.00	52.00	8.00	V(VITON)	HMS5	Rubber OD seal	937
40X52X8 HMSA10 RG	1.575	2.047	0.315	40.00	52.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	229
40X52X8 HMSA10 V	1.575	2.047	0.315	40.00	52.00	8.00	V(VITON)	HMSA10	Rubber OD seal	987
40X55X7 HMS5 RG	1.575	2.165	0.276	40.00	55.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	204
40X55X7 HMS5 V	1.575	2.165	0.276	40.00	55.00	7.00	V(VITON)	HMS5	Rubber OD seal	937
40X55X7 HMSA10 RG	1.575	2.165	0.276	40.00	55.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	229
40X55X7 HMSA10 V	1.575	2.165	0.276	40.00	55.00	7.00	V(VITON)	HMSA10	Rubber OD seal	987
40X55X8 HMS5 RG	1.575	2.165	0.315	40.00	55.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	204
40X55X8 HMS5 V	1.575	2.165	0.315	40.00	55.00	8.00	V(VITON)	HMS5	Rubber OD seal	937
40X55X8 HMSA10 RG	1.575	2.165	0.315	40.00	55.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	229
40X55X8 HMSA10 V	1.575	2.165	0.315	40.00	55.00	8.00	V(VITON)	HMSA10	Rubber OD seal	987
40X56X8 HMS5 RG	1.575	2.205	0.315	40.00	56.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	219
40X56X8 HMS5 V	1.575	2.205	0.315	40.00	56.00	8.00	V(VITON)	HMS5	Rubber OD seal	997
40X56X8 HMSA10 RG	1.575	2.205	0.315	40.00	56.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	240
40X56X8 HMSA10 V	1.575	2.205	0.315	40.00	56.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,045
40X58X10 HMS5 RG	1.575	2.283	0.394	40.00	58	10	R(NITRILE)	HMS5	Rubber OD seal	219
40X58X10 HMS5 V	1.575	2.283	0.394	40.00	58	10	V(VITON)	HMS5	Rubber OD seal	997
40X58X10 HMSA10 RG	1.575	2.283	0.394	40.00	58	10	R(NITRILE)	HMSA10	Rubber OD seal	240
40X58X10 HMSA10 V	1.575	2.283	0.394	40.00	58	10	V(VITON)	HMSA10	Rubber OD seal	1,045
40X58X7 HMS5 RG	1.575	2.283	0.276	40.00	58.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	219
40X58X7 HMS5 V	1.575	2.283	0.276	40.00	58.00	7.00	V(VITON)	HMS5	Rubber OD seal	997



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Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
40X58X7 HMSA10 RG	1.575	2.283	0.276	40.00	58.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	240
40X58X7 HMSA10 V	1.575	2.283	0.276	40.00	58.00	7.00	V(VITON)	HMSA10	Rubber OD seal	1,045
40X58X8 HMS5 RG	1.575	2.283	0.315	40.00	58.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	219
40X58X8 HMS5 V	1.575	2.283	0.315	40.00	58.00	8.00	V(VITON)	HMS5	Rubber OD seal	997
40X58X8 HMSA10 RG	1.575	2.283	0.315	40.00	58.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	240
40X58X8 HMSA10 V	1.575	2.283	0.315	40.00	58.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,045
40X60X10 HMS5 RG	1.575	2.362	0.394	40.00	60.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	219
40X60X10 HMS5 V	1.575	2.362	0.394	40.00	60.00	10.00	V(VITON)	HMS5	Rubber OD seal	997
40X60X10 HMSA10 RG	1.575	2.362	0.394	40.00	60.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	240
40X60X10 HMSA10 V	1.575	2.362	0.394	40.00	60.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,045
40X62X10 HMS5 RG	1.575	2.441	0.394	40.00	62.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	240
40X62X10 HMS5 V	1.575	2.441	0.394	40.00	62.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,099
40X62X10 HMSA10 RG	1.575	2.441	0.394	40.00	62.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	269
40X62X10 HMSA10 V	1.575	2.441	0.394	40.00	62.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,154
40X62X6 HMS5 RG	1.575	2.441	0.236	40.00	62.00	6.00	R(NITRILE)	HMS5	Rubber OD seal	240
40X62X6 HMS5 V	1.575	2.441	0.236	40.00	62.00	6.00	V(VITON)	HMS5	Rubber OD seal	1,099
40X62X6 HMSA10 RG	1.575	2.441	0.236	40.00	62.00	6.00	R(NITRILE)	HMSA10	Rubber OD seal	269
40X62X6 HMSA10 V	1.575	2.441	0.236	40.00	62.00	6.00	V(VITON)	HMSA10	Rubber OD seal	1,154
40X62X7 HMS5 RG	1.575	2.441	0.276	40.00	62.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	240
40X62X7 HMS5 V	1.575	2.441	0.276	40.00	62.00	7.00	V(VITON)	HMS5	Rubber OD seal	1,099
40X62X7 HMSA10 RG	1.575	2.441	0.276	40.00	62.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	269
40X62X7 HMSA10 V	1.575	2.441	0.276	40.00	62.00	7.00	V(VITON)	HMSA10	Rubber OD seal	1,154
40X62X8 HMS5 RG	1.575	2.441	0.315	40.00	62.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	240
40X62X8 HMS5 V	1.575	2.441	0.315	40.00	62.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,099
40X62X8 HMSA10 RG	1.575	2.441	0.315	40.00	62.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	269
40X62X8 HMSA10 V	1.575	2.441	0.315	40.00	62.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,154
40X65X10 HMS5 RG	1.575	2.559	0.394	40.00	65.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	240
40X65X10 HMS5 V	1.575	2.559	0.394	40.00	65.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,099
40X65X10 HMSA10 RG	1.575	2.559	0.394	40.00	65.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	269
40X65X10 HMSA10 V	1.575	2.559	0.394	40.00	65.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,154
40X65X12 HMS5 RG	1.575	2.559	0.472	40.00	65.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	240
40X65X12 HMS5 V	1.575	2.559	0.472	40.00	65.00	12.00	V(VITON)	HMS5	Rubber OD seal	1,099
40X65X12 HMSA10 RG	1.575	2.559	0.472	40.00	65.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	269
40X65X12 HMSA10 V	1.575	2.559	0.472	40.00	65.00	12.00	V(VITON)	HMSA10	Rubber OD seal	1,154
40X68X10 HMS5 RG	1.575	2.677	0.394	40.00	68.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	269
40X68X10 HMS5 V	1.575	2.677	0.394	40.00	68.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,229
40X68X10 HMSA10 RG	1.575	2.677	0.394	40.00	68.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	299
40X68X10 HMSA10 V	1.575	2.677	0.394	40.00	68.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,288
40X68X8 HMS5 RG	1.575	2.677	0.315	40.00	68.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	269
40X68X8 HMS5 V	1.575	2.677	0.315	40.00	68.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,229
40X68X8 HMSA10 RG	1.575	2.677	0.315	40.00	68.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	299
40X68X8 HMSA10 V	1.575	2.677	0.315	40.00	68.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,288
40X72X10 HMS5 RG	1.575	2.835	0.394	40.00	72.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	309
40X72X10 HMS5 V	1.575	2.835	0.394	40.00	72.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,455
40X72X10 HMSA10 RG	1.575	2.835	0.394	40.00	72.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	339
40X72X10 HMSA10 V	1.575	2.835	0.394	40.00	72.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,525
40X72X7 HMS5 RG	1.575	2.835	0.276	40.00	72.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	309
40X72X7 HMS5 V	1.575	2.835	0.276	40.00	72.00	7.00	V(VITON)	HMS5	Rubber OD seal	1,455
40X72X7 HMSA10 RG	1.575	2.835	0.276	40.00	72.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	339
40X72X7 HMSA10 V	1.575	2.835	0.276	40.00	72.00	7.00	V(VITON)	HMSA10	Rubber OD seal	1,525
40X80X10 HMS5 RG	1.575	3.150	0.394	40.00	80.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	329
40X80X10 HMS5 V	1.575	3.150	0.394	40.00	80.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,565

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Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
40X80X10 HMSA10 RG	1.575	3.150	0.394	40.00	80.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	367
40X80X10 HMSA10 V	1.575	3.150	0.394	40.00	80.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,643
40X80X12 HMS5 RG	1.575	3.150	0.472	40.00	80.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	329
40X80X12 HMS5 V	1.575	3.150	0.472	40.00	80.00	12.00	V(VITON)	HMS5	Rubber OD seal	1,565
40X80X12 HMSA10 RG	1.575	3.150	0.472	40.00	80.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	367
40X80X12 HMSA10 V	1.575	3.150	0.472	40.00	80.00	12.00	V(VITON)	HMSA10	Rubber OD seal	1,643
40X50X8 HMSA10 RG	1.575	1.969	0.315	40.00	50.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	214
40X52X7 CRW1 R	1.575	2.047	0.276	40.00	52	7	R (NITRILE)	CRW1	Wave Seal, metal OD	728
40X52X7 CRW1 V	1.575	2.047	0.276	40.00	52	7	V (VITON)	CRW1	Wave Seal, metal OD	1,055
40X55X8 CRW1 R	1.575	2.165	0.315	40.00	55	8	R (NITRILE)	CRW1	Wave Seal, metal OD	728
40X55X8 CRW1 V	1.575	2.165	0.315	40.00	55	8	V (VITON)	CRW1	Wave Seal, metal OD	1,313
40X56X7 CRW1 V	1.575	2.205	0.276	40.00	56	7	V (VITON)	CRW1	Wave Seal, metal OD	1,356
40X57X8 CRW1 R	1.575	2.244	0.315	40.00	57	8	R (NITRILE)	CRW1	Wave Seal, metal OD	885
40X58X8 CRW1 R	1.575	2.283	0.315	40.00	58	8	R (NITRILE)	CRW1	Wave Seal, metal OD	755
40X58X8 CRW1 V	1.575	2.283	0.315	40.00	58	8	V (VITON)	CRW1	Wave Seal, metal OD	1,318
40X60X8 CRW1 R	1.575	2.362	0.315	40.00	60	8	R (NITRILE)	CRW1	Wave Seal, metal OD	755
40X60X8 CRW1 V	1.575	2.362	0.315	40.00	60	8	V (VITON)	CRW1	Wave Seal, metal OD	1,393
40X62X8 CRW1 R	1.575	2.441	0.315	40.00	62	8	R (NITRILE)	CRW1	Wave Seal, metal OD	919
40X62X8 CRW1 V	1.575	2.441	0.315	40.00	62	8	V (VITON)	CRW1	Wave Seal, metal OD	1,510
40X65X8 CRW1 R	1.575	2.559	0.315	40.00	65	8	R (NITRILE)	CRW1	Wave Seal, metal OD	910
40X68X8 CRW1 R	1.575	2.677	0.315	40.00	68	8	R (NITRILE)	CRW1	Wave Seal, metal OD	975
40X70X8 CRW1 R	1.575	2.756	0.315	40.00	70	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,070
40X72X8 CRW1 R	1.575	2.835	0.315	40.00	72	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,072
40X75X8 CRW1 V	1.575	2.953	0.315	40.00	75	8	V (VITON)	CRW1	Wave Seal, metal OD	1,688
40X80X8 CRW1 R	1.575	3.150	0.315	40.00	80	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,207
99153	1.575	0.000	0.390	40.00	0	9.906	SSLEEVE	SSLEEVE	SSLEEVE	2,405
99157	1.578	0.000	0.512	40.00	0	13.005	SSLEEVE	SSLEEVE	SSLEEVE	2,483
99160	1.605	0.000	0.500	40.77	0	12.7	SSLEEVE	SSLEEVE	SSLEEVE	2,811
41X53X7 CRW1 R	1.614	2.087	0.276	41.00	53	7	R (NITRILE)	CRW1	Wave Seal, metal OD	863
41X55X8 CRW1 R	1.614	2.165	0.315	41.00	55	8	R (NITRILE)	CRW1	Wave Seal, metal OD	787
41X62X8 CRW1 R	1.614	2.441	0.315	41.00	62	8	R (NITRILE)	CRW1	Wave Seal, metal OD	974
99163	1.614	0.000	0.500	41.00	0	12.7	SSLEEVE	SSLEEVE	SSLEEVE	2,764
41X56X7 HMS5 RG	1.614	2.205	0.276	41.00	56.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	219
41X56X7 HMS5 V	1.614	2.205	0.276	41.00	56.00	7.00	V(VITON)	HMS5	Rubber OD seal	997
41X56X7 HMSA10 RG	1.614	2.205	0.276	41.00	56.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	240
41X56X7 HMSA10 V	1.614	2.205	0.276	41.00	56.00	7.00	V(VITON)	HMSA10	Rubber OD seal	1,045
16046	1.619	2.000	0.250	41.12	50.8	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	593
16039	1.625	2.000	0.250	41.28	50.8	6.35	V (VITON)	CRW1	Wave Seal, metal OD	1,546
16062	1.625	2.248	0.313	41.28	57.1	7.95	R (NITRILE)	CRWA1	Wave Seal, metal OD	626
16077	1.625	2.374	0.313	41.28	60.3	7.95	V (VITON)	CRW1	Wave Seal, metal OD	1,665
16078	1.625	2.250	0.313	41.28	57.15	7.95	V (VITON)	CRW1	Wave Seal, metal OD	1,912
16084	1.625	2.374	0.313	41.28	60.3	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	710
16113	1.625	2.437	0.313	41.28	61.9	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	680
16119	1.625	2.437	0.313	41.28	61.9	7.95	V (VITON)	CRW1	Wave Seal, metal OD	1,274
16180	1.625	2.441	0.313	41.28	62	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	823
16243	1.625	2.502	0.313	41.28	63.55	7.95	V (VITON)	CRWA1	Wave Seal, metal OD	1,962
16245	1.625	2.502	0.313	41.28	63.55	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	686
16290	1.625	2.562	0.313	41.28	65.07	7.95	V (VITON)	CRWA1	Wave Seal, metal OD	2,176
16314	1.625	2.623	0.313	41.28	66.62	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	787
16316	1.625	2.623	0.313	41.28	66.62	7.95	V (VITON)	CRW1	Wave Seal, metal OD	2,553
16337	1.625	2.686	0.313	41.28	68.22	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	850
16338	1.625	2.686	0.313	41.28	68.22	7.95	V (VITON)	CRW1	Wave Seal, metal OD	2,563

**SKF India Limited – Industrial Market**

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• RSP 2023 Edition No 1, Effective from 21<sup>st</sup> December 2023

Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
16364	1.625	2.750	0.250	41.28	69.85	6.35	R (NITRILE)	CRW1	Wave Seal, metal OD	989
16406	1.625	2.875	0.313	41.28	73.03	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	915
16422	1.625	3.000	0.313	41.28	76.2	7.95	R (NITRILE)	CRWH1	Wave Seal, metal OD	929
99161	1.625	0.000	0.313	41.28	0	7.95		SSLEEVE	SSLEEVE	2,609
99166	1.650	0.000	0.445	42.00	0	11.303		SSLEEVE	SSLEEVE	2,710
99169	1.650	0.000	0.563	42.00	0	14.3		SSLEEVE	SSLEEVE	2,515
42X55X7 HMS5 RG	1.654	2.165	0.276	42.00	55.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	204
42X55X7 HMS5 V	1.654	2.165	0.276	42.00	55.00	7.00	V(VITON)	HMS5	Rubber OD seal	937
42X55X7 HMSA10 RG	1.654	2.165	0.276	42.00	55.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	229
42X55X7 HMSA10 V	1.654	2.165	0.276	42.00	55.00	7.00	V(VITON)	HMSA10	Rubber OD seal	987
42X55X8 HMS5 RG	1.654	2.165	0.315	42.00	55.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	204
42X55X8 HMS5 V	1.654	2.165	0.315	42.00	55.00	8.00	V(VITON)	HMS5	Rubber OD seal	937
42X55X8 HMSA10 RG	1.654	2.165	0.315	42.00	55.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	229
42X55X8 HMSA10 V	1.654	2.165	0.315	42.00	55.00	8.00	V(VITON)	HMSA10	Rubber OD seal	987
42X56X7 HMS5 RG	1.654	2.205	0.276	42.00	56.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	219
42X56X7 HMS5 V	1.654	2.205	0.276	42.00	56.00	7.00	V(VITON)	HMS5	Rubber OD seal	997
42X56X7 HMSA10 RG	1.654	2.205	0.276	42.00	56.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	240
42X56X7 HMSA10 V	1.654	2.205	0.276	42.00	56.00	7.00	V(VITON)	HMSA10	Rubber OD seal	1,045
42X60X7 HMS5 RG	1.654	2.362	0.276	42.00	60.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	219
42X60X7 HMS5 V	1.654	2.362	0.276	42.00	60.00	7.00	V(VITON)	HMS5	Rubber OD seal	997
42X60X7 HMSA10 RG	1.654	2.362	0.276	42.00	60.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	240
42X60X7 HMSA10 V	1.654	2.362	0.276	42.00	60.00	7.00	V(VITON)	HMSA10	Rubber OD seal	1,045
42X62X10 HMS5 RG	1.654	2.441	0.394	42.00	62.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	240
42X62X10 HMS5 V	1.654	2.441	0.394	42.00	62.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,099
42X62X10 HMSA10 RG	1.654	2.441	0.394	42.00	62.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	269
42X62X10 HMSA10 V	1.654	2.441	0.394	42.00	62.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,154
42X62X7 HMS5 RG	1.654	2.441	0.276	42.00	62.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	240
42X62X7 HMS5 V	1.654	2.441	0.276	42.00	62.00	7.00	V(VITON)	HMS5	Rubber OD seal	1,099
42X62X7 HMSA10 RG	1.654	2.441	0.276	42.00	62.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	269
42X62X7 HMSA10 V	1.654	2.441	0.276	42.00	62.00	7.00	V(VITON)	HMSA10	Rubber OD seal	1,154
42X62X8 HMS5 RG	1.654	2.441	0.315	42.00	62.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	240
42X62X8 HMS5 V	1.654	2.441	0.315	42.00	62.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,099
42X62X8 HMSA10 RG	1.654	2.441	0.315	42.00	62.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	269
42X62X8 HMSA10 V	1.654	2.441	0.315	42.00	62.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,154
42X65X10 HMS5 RG	1.654	2.559	0.394	42.00	65.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	240
42X65X10 HMS5 V	1.654	2.559	0.394	42.00	65.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,099
42X65X10 HMSA10 RG	1.654	2.559	0.394	42.00	65.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	269
42X65X10 HMSA10 V	1.654	2.559	0.394	42.00	65.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,154
42X65X12 HMS5 RG	1.654	2.559	0.472	42.00	65.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	240
42X65X12 HMS5 V	1.654	2.559	0.472	42.00	65.00	12.00	V(VITON)	HMS5	Rubber OD seal	1,099
42X65X12 HMSA10 RG	1.654	2.559	0.472	42.00	65.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	269
42X65X12 HMSA10 V	1.654	2.559	0.472	42.00	65.00	12.00	V(VITON)	HMSA10	Rubber OD seal	1,154
42X66X10 HMS5 RG	1.654	2.598	0.394	42.00	66.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	269
42X66X10 HMS5 V	1.654	2.598	0.394	42.00	66.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,229
42X66X10 HMSA10 RG	1.654	2.598	0.394	42.00	66.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	299
42X66X10 HMSA10 V	1.654	2.598	0.394	42.00	66.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,288
42X67X10 HMS5 RG	1.654	2.638	0.394	42.00	67.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	269
42X67X10 HMS5 V	1.654	2.638	0.394	42.00	67.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,229
42X67X10 HMSA10 RG	1.654	2.638	0.394	42.00	67.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	299
42X72X10 HMS5 RG	1.654	2.835	0.394	42.00	72.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	309
42X72X10 HMS5 V	1.654	2.835	0.394	42.00	72.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,455
42X72X10 HMSA10 RG	1.654	2.835	0.394	42.00	72.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	339

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Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
42X72X10 HMSA10 V	1.654	2.835	0.394	42.00	72.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,525
42X72X8 HMS5 RG	1.654	2.835	0.315	42.00	72.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	309
42X72X8 HMS5 V	1.654	2.835	0.315	42.00	72.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,455
42X72X8 HMSA10 RG	1.654	2.835	0.315	42.00	72.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	339
42X72X8 HMSA10 V	1.654	2.835	0.315	42.00	72.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,525
42X55X8 CRW1 R	1.654	2.165	0.315	42.00	55	8	R (NITRILE)	CRW1	Wave Seal, metal OD	808
42X55X8 CRW1 V	1.654	2.165	0.315	42.00	55	8	V (VITON)	CRW1	Wave Seal, metal OD	1,394
42X56X7 CRW1 V	1.654	2.205	0.276	42.00	56	7	V (VITON)	CRW1	Wave Seal, metal OD	1,420
42X56X8 CRW1 R	1.654	2.205	0.315	42.00	56	8	R (NITRILE)	CRW1	Wave Seal, metal OD	910
42X58X8 CRW1 V	1.654	2.283	0.315	42.00	58	8	V (VITON)	CRW1	Wave Seal, metal OD	1,420
42X60X8 CRW1 V	1.654	2.362	0.315	42.00	60	8	V (VITON)	CRW1	Wave Seal, metal OD	1,371
42X62X8 CRW1 R	1.654	2.441	0.315	42.00	62	8	R (NITRILE)	CRW1	Wave Seal, metal OD	960
42X62X8 CRW1 V	1.654	2.441	0.315	42.00	62	8	V (VITON)	CRW1	Wave Seal, metal OD	1,496
42X65X8 CRW1 R	1.654	2.559	0.315	42.00	65	8	R (NITRILE)	CRW1	Wave Seal, metal OD	992
42X65X8 CRW1 V	1.654	2.559	0.315	42.00	65	8	V (VITON)	CRW1	Wave Seal, metal OD	3,193
42X72X8 CRW1 V	1.654	2.835	0.315	42.00	72	8	V (VITON)	CRW1	Wave Seal, metal OD	1,875
99165	1.656	0.000	0.550	42.06	0	13.97		SSLEEVE	SSLEEVE	2,303
16650	1.688	2.279	0.500	42.88	57.89	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,394
16657	1.688	2.328	0.313	42.88	59.13	7.95	R (NITRILE)	CRWA1	Wave Seal, metal OD	656
16679	1.688	2.437	0.313	42.88	61.9	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	693
16719	1.688	2.502	0.313	42.88	63.55	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	913
16735	1.688	2.551	0.470	42.88	64.8	11.94	R (NITRILE)	HMSA7	Rubber OD seal	1,288
16816	1.688	2.623	0.500	42.88	66.62	12.7	R (NITRILE)	CRW1	Wave Seal, metal OD	1,017
16817	1.688	2.623	0.500	42.88	66.62	12.7	V (VITON)	CRWA1	Wave Seal, metal OD	2,266
16842	1.688	2.686	0.313	42.88	68.22	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	950
16900	1.688	2.750	0.313	42.88	69.85	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	633
16999	1.688	2.875	0.313	42.88	73.03	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	972
99167	1.688	0.000	0.313	42.88	0	7.95		SSLEEVE	SSLEEVE	2,457
43X62X8 HMS5 RG	1.693	2.441	0.315	43.00	62.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	240
43X62X8 HMS5 V	1.693	2.441	0.315	43.00	62.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,099
43X62X8 HMSA10 RG	1.693	2.441	0.315	43.00	62.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	269
43X62X8 HMSA10 V	1.693	2.441	0.315	43.00	62.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,154
43X57X8 CRW1 R	1.693	2.244	0.315	43.00	57	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,094
43X60X8 CRW1 R	1.693	2.362	0.315	43.00	60	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,010
99182	1.693	0.000	0.500	43.00	0	12.7		SSLEEVE	SSLEEVE	2,617
17100	1.704	3.034	0.500	43.31	77.06	12.7	R (NITRILE)	CRWA1	Wave Seal, metal OD	777
17144	1.719	2.561	0.315	43.66	65.05	8	R (NITRILE)	CRWA1	Wave Seal, metal OD	484
99171	1.719	0.000	0.563	43.64	0	14.3		SSLEEVE	SSLEEVE	2,103
44X60X8 CRW1 R	1.732	2.362	0.315	44.00	60	8	R (NITRILE)	CRW1	Wave Seal, metal OD	880
44X62X8 CRW1 R	1.732	2.441	0.315	44.00	62	8	R (NITRILE)	CRW1	Wave Seal, metal OD	805
44X65X8 CRW1 R	1.732	2.559	0.315	44.00	65	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,423
44X68X8 CRW1 V	1.732	2.677	0.315	44.00	68	8	V (VITON)	CRW1	Wave Seal, metal OD	1,573
44X70X8 CRW1 R	1.732	2.756	0.315	44.00	70	8	R (NITRILE)	CRW1	Wave Seal, metal OD	987
44X72X8 CRW1 R	1.732	2.835	0.315	44.00	72	8	R (NITRILE)	CRW1	Wave Seal, metal OD	950
44X60X10 HMS5 RG	1.732	2.362	0.394	44.00	60.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	219
44X60X10 HMS5 V	1.732	2.362	0.394	44.00	60.00	10.00	V(VITON)	HMS5	Rubber OD seal	997
44X60X10 HMSA10 RG	1.732	2.362	0.394	44.00	60.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	240
44X60X10 HMSA10 V	1.732	2.362	0.394	44.00	60.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,045
44X62X10 HMS5 RG	1.732	2.441	0.394	44.00	62.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	240
44X62X10 HMS5 V	1.732	2.441	0.394	44.00	62.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,099
44X62X10 HMSA10 RG	1.732	2.441	0.394	44.00	62.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	269
44X62X10 HMSA10 V	1.732	2.441	0.394	44.00	62.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,154

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44X65X10 HMS5 RG	1.732	2.559	0.394	44.00	65.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	240
44X65X10 HMS5 V	1.732	2.559	0.394	44.00	65.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,099
44X65X10 HMSA10 RG	1.732	2.559	0.394	44.00	65.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	269
44X65X10 HMSA10 V	1.732	2.559	0.394	44.00	65.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,154
17227	1.750	2.125	0.188	44.45	53.96	4.78	R (NITRILE)	HMS1	Rubber OD seal	1,531
17231	1.750	2.250	0.313	44.45	57.15	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	626
17234	1.750	2.250	0.313	44.45	57.15	7.95	V (VITON)	CRW1	Wave Seal, metal OD	2,002
17261	1.750	2.374	0.313	44.45	60.3	7.95	V (VITON)	CRWA1	Wave Seal, metal OD	1,207
17270	1.750	2.374	0.313	44.45	60.3	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	615
17315	1.750	2.441	0.313	44.45	62	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	536
17320	1.750	2.441	0.375	44.45	62	9.53	V (VITON)	CRWA1	Wave Seal, metal OD	1,780
17379	1.750	2.502	0.313	44.45	63.55	7.95	V (VITON)	CRW1	Wave Seal, metal OD	1,177
17386	1.750	2.502	0.313	44.45	63.55	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	915
17404	1.750	2.561	0.313	44.45	65.05	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	648
17413	1.750	2.565	0.313	44.45	65.15	7.95	R (NITRILE)	CRWA1	Wave Seal, metal OD	1,059
17442	1.750	2.623	0.313	44.45	66.62	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	785
17448	1.750	2.623	0.313	44.45	66.62	7.95	V (VITON)	CRWA1	Wave Seal, metal OD	2,363
17484	1.750	2.686	0.313	44.45	68.22	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	666
17557	1.750	2.750	0.313	44.45	69.85	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	792
17558	1.750	2.750	0.313	44.45	69.85	7.95	V (VITON)	CRW1	Wave Seal, metal OD	1,832
17607	1.750	2.717	0.438	44.45	69.01	11.13	R (NITRILE)	CRWA1	Wave Seal, metal OD	893
17624	1.750	2.810	0.313	44.45	71.37	7.95	R (NITRILE)	CRWA1	Wave Seal, metal OD	696
17653	1.750	2.875	0.313	44.45	73.03	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	922
17657	1.750	2.875	0.313	44.45	73.03	7.95	V (VITON)	CRW1	Wave Seal, metal OD	1,991
17707	1.750	3.000	0.313	44.45	76.2	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	728
17716	1.750	3.061	0.313	44.45	77.75	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	1,202
17746	1.750	3.189	0.313	44.45	81	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	903
17756	1.750	3.543	0.438	44.45	89.99	11.13	R (NITRILE)	CRW1	Wave Seal, metal OD	1,010
45 VA R	1.750	2.340	0.280	45.00	60	7	R (NITRILE)	VR 1	V-RING	312
99172	1.750	0.000	0.375	44.45	0	9.525		SSLEEVE	SSLEEVE	2,690
99175	1.750	0.000	0.750	44.45	0	19.05		SSLEEVE		2,281
99176	1.766	0.000	0.563	44.81	0	13.995		SSLEEVE	SSLEEVE	2,649
45X55X7 HMS5 RG	1.772	2.165	0.276	45.00	55.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	204
45X55X7 HMS5 V	1.772	2.165	0.276	45.00	55.00	7.00	V(VITON)	HMS5	Rubber OD seal	937
45X55X7 HMSA10 RG	1.772	2.165	0.276	45.00	55.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	229
45X55X7 HMSA10 V	1.772	2.165	0.276	45.00	55.00	7.00	V(VITON)	HMSA10	Rubber OD seal	987
45X58X7 HMS5 RG	1.772	2.283	0.276	45.00	58.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	219
45X58X7 HMS5 V	1.772	2.283	0.276	45.00	58.00	7.00	V(VITON)	HMS5	Rubber OD seal	997
45X58X7 HMSA10 RG	1.772	2.283	0.276	45.00	58.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	240
45X58X7 HMSA10 V	1.772	2.283	0.276	45.00	58.00	7.00	V(VITON)	HMSA10	Rubber OD seal	1,045
45X60X10 HMS5 RG	1.772	2.362	0.394	45.00	60.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	219
45X60X10 HMS5 V	1.772	2.362	0.394	45.00	60.00	10.00	V(VITON)	HMS5	Rubber OD seal	997
45X60X10 HMSA10 RG	1.772	2.362	0.394	45.00	60.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	240
45X60X10 HMSA10 V	1.772	2.362	0.394	45.00	60.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,045
45X60X7 HMS5 RG	1.772	2.362	0.276	45.00	60.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	219
45X60X7 HMS5 V	1.772	2.362	0.276	45.00	60.00	7.00	V(VITON)	HMS5	Rubber OD seal	997
45X60X7 HMSA10 RG	1.772	2.362	0.276	45.00	60.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	240
45X60X7 HMSA10 V	1.772	2.362	0.276	45.00	60.00	7.00	V(VITON)	HMSA10	Rubber OD seal	1,045
45X60X8 HMS5 RG	1.772	2.362	0.315	45.00	60.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	219
45X60X8 HMS5 V	1.772	2.362	0.315	45.00	60.00	8.00	V(VITON)	HMS5	Rubber OD seal	997
45X60X8 HMSA10 RG	1.772	2.362	0.315	45.00	60.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	240
45X60X8 HMSA10 V	1.772	2.362	0.315	45.00	60.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,045



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Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
45X62X10 HMS5 RG	1.772	2.441	0.394	45.00	62.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	240
45X62X10 HMS5 V	1.772	2.441	0.394	45.00	62.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,099
45X62X10 HMSA10 RG	1.772	2.441	0.394	45.00	62.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	269
45X62X10 HMSA10 V	1.772	2.441	0.394	45.00	62.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,154
45X62X7 HMS5 RG	1.772	2.441	0.276	45.00	62.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	240
45X62X7 HMS5 V	1.772	2.441	0.276	45.00	62.00	7.00	V(VITON)	HMS5	Rubber OD seal	1,099
45X62X7 HMSA10 RG	1.772	2.441	0.276	45.00	62.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	269
45X62X7 HMSA10 V	1.772	2.441	0.276	45.00	62.00	7.00	V(VITON)	HMSA10	Rubber OD seal	1,154
45X62X8 HMS5 RG	1.772	2.441	0.315	45.00	62.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	240
45X62X8 HMS5 V	1.772	2.441	0.315	45.00	62.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,099
45X62X8 HMSA10 RG	1.772	2.441	0.315	45.00	62.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	269
45X62X8 HMSA10 V	1.772	2.441	0.315	45.00	62.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,154
45X65X10 HMS5 RG	1.772	2.559	0.394	45.00	65.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	240
45X65X10 HMS5 V	1.772	2.559	0.394	45.00	65.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,099
45X65X10 HMSA10 RG	1.772	2.559	0.394	45.00	65.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	269
45X65X10 HMSA10 V	1.772	2.559	0.394	45.00	65.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,154
45X65X8 HMS5 RG	1.772	2.559	0.315	45.00	65.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	240
45X65X8 HMS5 V	1.772	2.559	0.315	45.00	65.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,099
45X65X8 HMSA10 RG	1.772	2.559	0.315	45.00	65.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	269
45X65X8 HMSA10 V	1.772	2.559	0.315	45.00	65.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,154
45X68X10 HMS5 RG	1.772	2.677	0.394	45.00	68.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	269
45X68X10 HMS5 V	1.772	2.677	0.394	45.00	68.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,229
45X68X10 HMSA10 RG	1.772	2.677	0.394	45.00	68.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	299
45X68X10 HMSA10 V	1.772	2.677	0.394	45.00	68.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,288
45X68X12 HMS5 RG	1.772	2.677	0.472	45.00	68.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	269
45X68X12 HMS5 V	1.772	2.677	0.472	45.00	68.00	12.00	V(VITON)	HMS5	Rubber OD seal	1,229
45X68X12 HMSA10 RG	1.772	2.677	0.472	45.00	68.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	299
45X68X12 HMSA10 V	1.772	2.677	0.472	45.00	68.00	12.00	V(VITON)	HMSA10	Rubber OD seal	1,288
45X68X7 HMS5 RG	1.772	2.677	0.276	45.00	68.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	269
45X68X7 HMS5 V	1.772	2.677	0.276	45.00	68.00	7.00	V(VITON)	HMS5	Rubber OD seal	1,229
45X68X7 HMSA10 RG	1.772	2.677	0.276	45.00	68.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	299
45X68X7 HMSA10 V	1.772	2.677	0.276	45.00	68.00	7.00	V(VITON)	HMSA10	Rubber OD seal	1,288
45X72X10 HMS5 RG	1.772	2.835	0.394	45.00	72.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	309
45X72X10 HMS5 V	1.772	2.835	0.394	45.00	72.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,455
45X72X10 HMSA10 RG	1.772	2.835	0.394	45.00	72.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	339
45X72X10 HMSA10 V	1.772	2.835	0.394	45.00	72.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,525
45X72X8 HMS5 RG	1.772	2.835	0.315	45.00	72.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	309
45X72X8 HMS5 V	1.772	2.835	0.315	45.00	72.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,455
45X72X8 HMSA10 RG	1.772	2.835	0.315	45.00	72.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	339
45X72X8 HMSA10 V	1.772	2.835	0.315	45.00	72.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,525
45X75X10 HMS5 RG	1.772	2.953	0.394	45.00	75.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	309
45X75X10 HMS5 V	1.772	2.953	0.394	45.00	75.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,455
45X75X10 HMSA10 RG	1.772	2.953	0.394	45.00	75.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	339
45X75X10 HMSA10 V	1.772	2.953	0.394	45.00	75.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,525
45X75X8 HMS5 RG	1.772	2.953	0.315	45.00	75.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	309
45X75X8 HMS5 V	1.772	2.953	0.315	45.00	75.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,455
45X75X8 HMSA10 RG	1.772	2.953	0.315	45.00	75.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	339
45X75X8 HMSA10 V	1.772	2.953	0.315	45.00	75.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,525
45X80X10 HMS5 RG	1.772	3.150	0.394	45.00	80.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	329
45X80X10 HMS5 V	1.772	3.150	0.394	45.00	80.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,565
45X80X10 HMSA10 RG	1.772	3.150	0.394	45.00	80.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	367
45X80X10 HMSA10 V	1.772	3.150	0.394	45.00	80.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,643

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Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
45X85X10 HMS5 RG	1.772	3.346	0.394	45.00	85.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	371
45X85X10 HMS5 V	1.772	3.346	0.394	45.00	85.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,782
45X85X10 HMSA10 RG	1.772	3.346	0.394	45.00	85.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	416
45X85X10 HMSA10 V	1.772	3.346	0.394	45.00	85.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,875
45X60X8 CRW1 V	1.772	2.362	0.315	45.00	60	8	V (VITON)	CRW1	Wave Seal, metal OD	1,303
45X62X8 CRW1 R	1.772	2.441	0.315	45.00	62	8	R (NITRILE)	CRW1	Wave Seal, metal OD	848
45X62X8 CRWA1 V	1.772	2.441	0.315	45.00	62	8	V (VITON)	CRWA1	Wave Seal, metal OD	1,618
45X65X8 CRW1 R	1.772	2.559	0.315	45.00	65	8	R (NITRILE)	CRW1	Wave Seal, metal OD	902
45X65X8 CRW1 V	1.772	2.559	0.315	45.00	65	8	V (VITON)	CRW1	Wave Seal, metal OD	1,460
45X68X8 CRW1 R	1.772	2.677	0.315	45.00	68	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,121
45X68X8 CRW1 V	1.772	2.677	0.315	45.00	68	8	V (VITON)	CRW1	Wave Seal, metal OD	1,550
45X72X8 CRW1 R	1.772	2.835	0.315	45.00	72	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,107
45X72X8 CRW1 V	1.772	2.835	0.315	45.00	72	8	V (VITON)	CRW1	Wave Seal, metal OD	1,643
45X75X8 CRW1 R	1.772	2.953	0.315	45.00	75	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,042
45X75X8 CRW1 V	1.772	2.953	0.315	45.00	75	8	V (VITON)	CRW1	Wave Seal, metal OD	2,002
45X80X8 CRW1 R	1.772	3.150	0.315	45.00	80	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,101
45X85X8 CRW1 R	1.772	3.346	0.315	45.00	85	8	R (NITRILE)	CRW1	Wave Seal, metal OD	955
99177	1.772	0.000	0.551	45.00	0	13.995	SSLEEVE	SSLEEVE	SSLEEVE	2,570
17806	1.781	2.252	0.313	45.24	57.2	7.95	R (NITRILE)	CRWA1	Wave Seal, metal OD	929
17810	1.781	2.502	0.313	45.24	63.55	7.95	R (NITRILE)	CRWH1	Wave Seal, metal OD	930
991791.781	0.000	0.667	45.24	0	14.3		SSLEEVE	SSLEEVE	3,054	
46X60X8 CRW1 R	1.811	2.362	0.315	46.00	60	8	R (NITRILE)	CRW1	Wave Seal, metal OD	2,199
46X68X8 CRW1 R	1.811	2.677	0.315	46.00	68	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,146
46X72X8 CRW1 R	1.811	2.835	0.315	46.00	72	8	R (NITRILE)	CRW1	Wave Seal, metal OD	2,139
46X59X12 HMS5 RG	1.811	2.323	0.472	46.00	59.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	219
46X59X12 HMS5 V	1.811	2.323	0.472	46.00	59.00	12.00	V(VITON)	HMS5	Rubber OD seal	997
46X59X12 HMSA10 RG	1.811	2.323	0.472	46.00	59.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	240
46X65X10 HMS5 RG	1.811	2.559	0.394	46.00	65.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	240
46X65X10 HMS5 V	1.811	2.559	0.394	46.00	65.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,099
46X65X10 HMSA10 RG	1.811	2.559	0.394	46.00	65.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	269
46X65X10 HMSA10 V	1.811	2.559	0.394	46.00	65.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,154
18039	1.813	2.437	0.313	46.05	61.9	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	767
18049	1.813	2.562	0.313	46.05	65.07	7.95	V (VITON)	CRWA1	Wave Seal, metal OD	3,011
18104	1.813	2.623	0.313	46.05	66.62	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	820
18159	1.813	2.750	0.313	46.05	69.85	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	867
18242	1.813	2.875	0.313	46.05	73.03	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	903
18833	1.813	3.001	0.563	46.05	76.23	0.06	P(POLYACRLYTE)	HMSA25	Rubber OD seal	929
99181	1.813	0.000	0.563	46.05	0	14.3	SSLEEVE	SSLEEVE	SSLEEVE	2,483
47X60X7 CRW1 R	1.850	2.362	0.276	47.00	60	7	R (NITRILE)	CRW1	Wave Seal, metal OD	975
47X62X8 CRW1 R	1.850	2.441	0.315	47.00	62	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,086
47X72X8 CRW1 R	1.850	2.835	0.315	47.00	72	8	R (NITRILE)	CRW1	Wave Seal, metal OD	885
47X65X10 HMS5 RG	1.850	2.559	0.394	47.00	65.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	240
47X65X10 HMS5 V	1.850	2.559	0.394	47.00	65.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,099
47X65X10 HMSA10 RG	1.850	2.559	0.394	47.00	65.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	269
47X65X10 HMSA10 V	1.850	2.559	0.394	47.00	65.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,154
47X70X10 HMS5 RG	1.850	2.756	0.394	47.00	70.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	269
47X70X10 HMSA10 RG	1.850	2.756	0.394	47.00	70.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	299
47X70X10 HMSA10 V	1.850	2.756	0.394	47.00	70.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,288
99185	1.859	0.000	0.563	47.24	0	22.581	SSLEEVE	SSLEEVE	SSLEEVE	2,702
99186	1.868	0.000	0.889	47.45	0	22.581	SSLEEVE	SSLEEVE	SSLEEVE	2,782
18545	1.875	2.471	0.313	47.63	62.76	7.95	R (NITRILE)	CRWA1	Wave Seal, metal OD	895
18546	1.875	2.562	0.313	47.63	65.07	7.95	V (VITON)	CRWA1	Wave Seal, metal OD	999

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18549	1.875	2.398	0.256	47.63	60.91	6.502	R (NITRILE)	CRW1	Wave Seal, metal OD	591
18565	1.875	2.502	0.313	47.63	63.55	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	533
18580	1.875	2.623	0.313	47.63	66.62	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	686
18582	1.875	2.623	0.313	47.63	66.62	7.95	V (VITON)	CRW1	Wave Seal, metal OD	1,974
18626	1.875	2.686	0.313	47.63	68.22	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	803
18652	1.875	2.750	0.313	47.63	69.85	7.95	V (VITON)	CRW1	Wave Seal, metal OD	2,243
18657	1.875	2.750	0.313	47.63	69.85	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	808
18732	1.875	2.875	0.313	47.63	73.03	7.95	V (VITON)	CRW1	Wave Seal, metal OD	2,163
18733	1.875	2.875	0.313	47.63	73.03	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	837
18785	1.875	2.997	0.313	47.63	76.12	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	822
18817	1.875	3.000	0.313	47.63	76.2	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	903
18872	1.875	3.061	0.313	47.63	77.75	7.95	R (NITRILE)	CRWA1	Wave Seal, metal OD	770
18899	1.875	3.189	0.469	47.63	81	11.91	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,371
18916	1.875	3.371	0.438	47.63	85.62	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,398
18922	1.875	3.249	0.484	47.63	82.52	12.29	R (NITRILE)	CRWA1	Wave Seal, metal OD	877
99187	1.875	0.000	0.563	47.63	0	14.3		SSLEEVE	SSLEEVE	2,690
48X62X8 HMS5 RG	1.890	2.441	0.315	48.00	62.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	240
48X62X8 HMS5 V	1.890	2.441	0.315	48.00	62.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,099
48X62X8 HMSA10 RG	1.890	2.441	0.315	48.00	62.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	269
48X62X8 HMSA10 V	1.890	2.441	0.315	48.00	62.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,154
48X65X10 HMS5 RG	1.890	2.559	0.394	48.00	65.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	240
48X65X10 HMS5 V	1.890	2.559	0.394	48.00	65.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,099
48X65X10 HMSA10 RG	1.890	2.559	0.394	48.00	65.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	269
48X65X10 HMSA10 V	1.890	2.559	0.394	48.00	65.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,154
48X68X10 HMS5 RG	1.890	2.677	0.394	48.00	68.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	269
48X68X10 HMS5 V	1.890	2.677	0.394	48.00	68.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,229
48X68X10 HMSA10 RG	1.890	2.677	0.394	48.00	68.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	299
48X68X10 HMSA10 V	1.890	2.677	0.394	48.00	68.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,288
48X70X10 HMS5 RG	1.890	2.756	0.394	48.00	70.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	269
48X70X10 HMS5 V	1.890	2.756	0.394	48.00	70.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,229
48X70X10 HMSA10 RG	1.890	2.756	0.394	48.00	70.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	299
48X70X10 HMSA10 V	1.890	2.756	0.394	48.00	70.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,288
48X72X10 HMS5 RG	1.890	2.835	0.394	48.00	72.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	309
48X72X10 HMS5 V	1.890	2.835	0.394	48.00	72.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,455
48X72X10 HMSA10 RG	1.890	2.835	0.394	48.00	72.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	339
48X72X10 HMSA10 V	1.890	2.835	0.394	48.00	72.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,525
48X72X7 HMS5 RG	1.890	2.835	0.276	48.00	72.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	309
48X72X7 HMS5 V	1.890	2.835	0.276	48.00	72.00	7.00	V(VITON)	HMS5	Rubber OD seal	1,455
48X72X7 HMSA10 RG	1.890	2.835	0.276	48.00	72.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	339
48X72X7 HMSA10 V	1.890	2.835	0.276	48.00	72.00	7.00	V(VITON)	HMSA10	Rubber OD seal	1,525
48X72X8 HMS5 RG	1.890	2.835	0.315	48.00	72.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	309
48X72X8 HMS5 V	1.890	2.835	0.315	48.00	72.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,455
48X72X8 HMSA10 RG	1.890	2.835	0.315	48.00	72.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	339
48X72X8 HMSA10 V	1.890	2.835	0.315	48.00	72.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,525
48X62X8 CRW1 R	1.890	2.441	0.315	48.00	62	8	R (NITRILE)	CRW1	Wave Seal, metal OD	989
48X65X8 CRW1 R	1.890	2.559	0.315	48.00	65	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,625
48X65X8 CRW1 V	1.890	2.559	0.315	48.00	65	8	V (VITON)	CRW1	Wave Seal, metal OD	2,600
48X68X8 CRW1 R	1.890	2.677	0.315	48.00	68	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,092
48X70X8 CRW1 V	1.890	2.756	0.315	48.00	70	8	V (VITON)	CRW1	Wave Seal, metal OD	2,343
48X72X8 CRW1 R	1.890	2.835	0.315	48.00	72	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,112
48X72X8 CRW1 V	1.890	2.835	0.315	48.00	72	8	V (VITON)	CRW1	Wave Seal, metal OD	3,163
48X80X8 CRW1 R	1.890	3.150	0.315	48.00	80	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,261

**SKF India Limited – Industrial Market**

Recommended Selling Price list for imported SKF industrial products

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• Approved by: SP • Issued by: MB

 • RSP 2023 Edition No 1, Effective from 21<sup>st</sup> December 2023

Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
991891.891	0.000	0.551	48.00	0	14		SSLEEVE	SSLEEVE	2,458	
190001.893	2.434	0.250	48.08	61.82	6.35R (NITRILE)		CRW1	Wave Seal, metal OD		832
192111.938	2.563	0.313	49.23	65.1	7.95R (NITRILE)		CRW1	Wave Seal, metal OD		1,121
192151.938	2.412	0.313	49.23	61.26	7.95R (NITRILE)		CRW1	Wave Seal, metal OD		972
192201.938	2.502	0.375	49.23	63.55	9.53R (NITRILE)		CRWA1	Wave Seal, metal OD		680
192261.938	2.623	0.313	49.23	66.62	7.95R (NITRILE)		CRW1	Wave Seal, metal OD		683
192271.938	2.623	0.313	49.23	66.62	7.95V (VITON)		CRWA1	Wave Seal, metal OD		2,234
192291.938	2.623	0.313	49.23	66.68	7.95R (NITRILE)		CRWA1	Wave Seal, metal OD		770
192361.938	2.686	0.304	49.23	68.22	7.722R (NITRILE)		CRW1	Wave Seal, metal OD		648
192431.938	2.686	0.304	49.23	68.22	7.722V (VITON)		CRWA1	Wave Seal, metal OD		1,904
192641.938	2.750	0.313	49.23	69.85	7.95R (NITRILE)		CRW1	Wave Seal, metal OD		792
192671.938	2.750	0.313	49.23	69.85	7.95V (VITON)		CRW1	Wave Seal, metal OD		1,941
192731.938	2.762	0.500	49.23	70.15	12.7R (NITRILE)		CRSA1	METAL OD	945	
193041.938	2.875	0.313	49.23	73.03	7.95V (VITON)		CRWH1	Wave Seal, metal OD		2,313
193501.938	2.997	0.313	49.23	76.12	7.95R (NITRILE)		CRW1	Wave Seal, metal OD		858
193591.938	3.000	0.313	49.23	76.2	7.95R (NITRILE)		CRW1	Wave Seal, metal OD		930
194001.938	3.125	0.500	49.23	79.38	12.7R (NITRILE)		CRW1	Wave Seal, metal OD		1,059
194071.938	3.189	0.313	49.23	81	7.95R (NITRILE)		CRW1	Wave Seal, metal OD		960
194331.938	3.251	0.313	49.23	82.58	7.95V (VITON)		CRWA1	Wave Seal, metal OD		3,343
194491.938	3.543	0.313	49.23	89.99	7.95R (NITRILE)		CRW1	Wave Seal, metal OD		1,121
991931.938	0.000	0.563	49.20	0	14.3		SSLEEVE	SSLEEVE	2,707	
50X62X7 HMS5 RG	1.969	2.441	0.276	50.00	62.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	240
50X62X7 HMS5 V	1.969	2.441	0.276	50.00	62.00	7.00	V(VITON)	HMS5	Rubber OD seal	1,099
50X62X7 HMSA10 RG	1.969	2.441	0.276	50.00	62.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	269
50X62X7 HMSA10 V	1.969	2.441	0.276	50.00	62.00	7.00	V(VITON)	HMSA10	Rubber OD seal	1,154
50X64X6 HMS5 RG	1.969	2.520	0.236	50.00	64.00	6.00	R(NITRILE)	HMS5	Rubber OD seal	240
50X64X6 HMS5 V	1.969	2.520	0.236	50.00	64.00	6.00	V(VITON)	HMS5	Rubber OD seal	1,099
50X64X6 HMSA10 RG	1.969	2.520	0.236	50.00	64.00	6.00	R(NITRILE)	HMSA10	Rubber OD seal	269
50X64X6 HMSA10 V	1.969	2.520	0.236	50.00	64.00	6.00	V(VITON)	HMSA10	Rubber OD seal	1,154
50X65X10 HMS5 RG	1.969	2.559	0.394	50.00	65.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	240
50X65X10 HMS5 V	1.969	2.559	0.394	50.00	65.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,099
50X65X10 HMSA10 RG	1.969	2.559	0.394	50.00	65.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	269
50X65X10 HMSA10 V	1.969	2.559	0.394	50.00	65.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,154
50X65X8 HMS5 RG	1.969	2.559	0.315	50.00	65.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	240
50X65X8 HMS5 V	1.969	2.559	0.315	50.00	65.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,099
50X65X8 HMSA10 RG	1.969	2.559	0.315	50.00	65.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	269
50X65X8 HMSA10 V	1.969	2.559	0.315	50.00	65.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,154
50X68X10 HMS5 RG	1.969	2.677	0.394	50.00	68.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	269
50X68X10 HMS5 V	1.969	2.677	0.394	50.00	68.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,229
50X68X10 HMSA10 RG	1.969	2.677	0.394	50.00	68.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	299
50X68X10 HMSA10 V	1.969	2.677	0.394	50.00	68.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,288
50X68X7 HMS5 RG	1.969	2.677	0.276	50.00	68.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	269
50X68X7 HMS5 V	1.969	2.677	0.276	50.00	68.00	7.00	V(VITON)	HMS5	Rubber OD seal	1,229
50X68X7 HMSA10 RG	1.969	2.677	0.276	50.00	68.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	299
50X68X7 HMSA10 V	1.969	2.677	0.276	50.00	68.00	7.00	V(VITON)	HMSA10	Rubber OD seal	1,288
50X68X8 HMS5 RG	1.969	2.677	0.315	50.00	68.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	269
50X68X8 HMS5 V	1.969	2.677	0.315	50.00	68.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,229
50X68X8 HMSA10 RG	1.969	2.677	0.315	50.00	68.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	299
50X68X8 HMSA10 V	1.969	2.677	0.315	50.00	68.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,288
50X70X10 HMS5 RG	1.969	2.756	0.394	50.00	70.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	269
50X70X10 HMS5 V	1.969	2.756	0.394	50.00	70.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,229
50X70X10 HMSA10 RG	1.969	2.756	0.394	50.00	70.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	299

## SKF India Limited – Industrial Market

Recommended Selling Price list for imported SKF industrial products

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Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
50X70X10 HMSA10 V	1.969	2.756	0.394	50.00	70.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,288
50X72X10 HMS5 RG	1.969	2.835	0.394	50.00	72.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	309
50X72X10 HMS5 V	1.969	2.835	0.394	50.00	72.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,455
50X72X10 HMSA10 RG	1.969	2.835	0.394	50.00	72.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	339
50X72X10 HMSA10 V	1.969	2.835	0.394	50.00	72.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,525
50X72X12 HMS5 RG	1.969	2.835	0.472	50.00	72.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	309
50X72X12 HMS5 V	1.969	2.835	0.472	50.00	72.00	12.00	V(VITON)	HMS5	Rubber OD seal	1,455
50X72X12 HMSA10 RG	1.969	2.835	0.472	50.00	72.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	339
50X72X12 HMSA10 V	1.969	2.835	0.472	50.00	72.00	12.00	V(VITON)	HMSA10	Rubber OD seal	1,525
50X72X8 HMS5 RG	1.969	2.835	0.315	50.00	72.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	309
50X72X8 HMS5 V	1.969	2.835	0.315	50.00	72.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,455
50X72X8 HMSA10 RG	1.969	2.835	0.315	50.00	72.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	339
50X72X8 HMSA10 V	1.969	2.835	0.315	50.00	72.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,525
50X75X10 HMS5 RG	1.969	2.953	0.394	50.00	75.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	309
50X75X10 HMS5 V	1.969	2.953	0.394	50.00	75.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,455
50X75X10 HMSA10 RG	1.969	2.953	0.394	50.00	75.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	339
50X75X10 HMSA10 V	1.969	2.953	0.394	50.00	75.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,525
50X80X10 HMS5 RG	1.969	3.150	0.394	50.00	80.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	329
50X80X10 HMS5 V	1.969	3.150	0.394	50.00	80.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,565
50X80X10 HMSA10 RG	1.969	3.150	0.394	50.00	80.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	367
50X80X10 HMSA10 V	1.969	3.150	0.394	50.00	80.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,643
50X80X8 HMS5 RG	1.969	3.150	0.315	50.00	80.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	329
50X80X8 HMS5 V	1.969	3.150	0.315	50.00	80.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,565
50X80X8 HMSA10 RG	1.969	3.150	0.315	50.00	80.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	367
50X80X8 HMSA10 V	1.969	3.150	0.315	50.00	80.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,643
50X85X10 HMS5 RG	1.969	3.346	0.394	50.00	85.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	371
50X85X10 HMS5 V	1.969	3.346	0.394	50.00	85.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,782
50X85X10 HMSA10 RG	1.969	3.346	0.394	50.00	85.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	416
50X85X10 HMSA10 V	1.969	3.346	0.394	50.00	85.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,875
50X90X10 HMS5 RG	1.969	3.543	0.394	50.00	90.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	394
50X90X10 HMS5 V	1.969	3.543	0.394	50.00	90.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,860
50X90X10 HMSA10 RG	1.969	3.543	0.394	50.00	90.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	436
50X90X10 HMSA10 V	1.969	3.543	0.394	50.00	90.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,956
196071.969	2.623	0.313	50.00	66.62	7.95R	(NITRILE)	CRWA1	Wave Seal, metal OD		1,222
50X65X8 CRW1 V	1.969	2.559	0.315	50.00	65	8	V (VITON)	CRW1	Wave Seal, metal OD	1,373
50X68X8 CRW1 R	1.969	2.677	0.315	50.00	68	8	R (NITRILE)	CRW1	Wave Seal, metal OD	903
50X68X8 CRW1 V	1.969	2.677	0.315	50.00	68	8	V (VITON)	CRW1	Wave Seal, metal OD	1,660
50X70X8 CRW1 R	1.969	2.756	0.315	50.00	70	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,014
50X70X8 CRW1 V	1.969	2.756	0.315	50.00	70	8	V (VITON)	CRW1	Wave Seal, metal OD	1,675
50X72X8 CRW1 R	1.969	2.835	0.315	50.00	72	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,024
50X72X8 CRW1 V	1.969	2.835	0.315	50.00	72	8	V (VITON)	CRW1	Wave Seal, metal OD	1,755
50X80X8 CRW1 R	1.969	3.150	0.315	50.00	80	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,189
50X80X8 CRW1 V	1.969	3.150	0.315	50.00	80	8	V (VITON)	CRW1	Wave Seal, metal OD	1,765
50X85X8 CRW1 R	1.969	3.346	0.315	50.00	85	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,329
50X90X8 CRW1 R	1.969	3.543	0.315	50.00	90	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,321
50X90X8 CRW1 V	1.969	3.543	0.315	50.00	90	8	V (VITON)	CRW1	Wave Seal, metal OD	2,163
991961.969	0.000	0.551	50.00	0	14		SSLEEVE	SSLEEVE	2,881	
991981.980	0.000	0.563	50.30	0	14.3		SSLEEVE	SSLEEVE	3,310	
197602.000	2.623	0.313	50.80	66.62	7.95R	(NITRILE)	CRW1	Wave Seal, metal OD		576
197772.000	2.623	0.313	50.80	66.62	7.95V	(VITON)	CRWA1	Wave Seal, metal OD		1,895
197782.000	2.686	0.375	50.80	68.22	9.53R	(NITRILE)	CRW1	Wave Seal, metal OD		797
197852.000	2.716	0.375	50.80	68.99	9.53R	(NITRILE)	CRW1	Wave Seal, metal OD		813



# SKF India Limited – Industrial Market

Recommended Selling Price list for imported SKF industrial products

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• Approved by: SP • Issued by: MB

• RSP 2023 Edition No 1, Effective from 21<sup>st</sup> December 2023

Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
198232.000	2.750	0.313	50.80	69.85	7.95V (VITON)	CRW1	Wave Seal, metal OD			2,368
198312.000	2.750	0.313	50.80	69.85	7.95R (NITRILE)	CRW1	Wave Seal, metal OD			845
198482.000	2.835	0.469	50.80	72	11.91R (NITRILE)	CRWH1	Wave Seal, metal OD			1,042
198842.000	2.875	0.313	50.80	73.03	7.95V (VITON)	CRW1	Wave Seal, metal OD			2,680
198862.000	2.875	0.313	50.80	73.03	7.95R (NITRILE)	CRW1	Wave Seal, metal OD			820
199222.000	2.880	0.375	50.80	73.15	9.53R (NITRILE)	CRWA1	Wave Seal, metal OD			1,097
199692.000	2.997	0.375	50.80	76.12	9.53R (NITRILE)	CRWH1	Wave Seal, metal OD			940
199792.000	2.997	0.375	50.80	76.12	9.53V (VITON)	CRWH1	Wave Seal, metal OD			3,519
199922.000	3.000	0.313	50.80	76.2	7.95R (NITRILE)	CRW1	Wave Seal, metal OD			581
200022.000	3.000	0.375	50.80	76.2	9.53V (VITON)	CRWH1	Wave Seal, metal OD			3,367
200452.000	3.061	0.375	50.80	77.75	9.53R (NITRILE)	CRW1	Wave Seal, metal OD			950
200702.000	3.125	0.375	50.80	79.38	9.53R (NITRILE)	CRW1	Wave Seal, metal OD			964
200792.000	3.150	0.375	50.80	80.01	9.53R (NITRILE)	CRW1	Wave Seal, metal OD			1,179
200982.000	3.189	0.469	50.80	81	11.91R (NITRILE)	CRWH1	Wave Seal, metal OD			1,097
201092.000	3.251	0.438	50.80	82.58	11.13R (NITRILE)	CRWH1	Wave Seal, metal OD			1,947
201242.000	3.371	0.438	50.80	85.62	11.13R (NITRILE)	CRWH1	Wave Seal, metal OD			1,258
201442.000	3.623	0.438	50.80	92.02	11.13R (NITRILE)	CRWH1	Wave Seal, metal OD			1,687
201582.000	4.003	0.438	50.80	101.68	11.13R (NITRILE)	CRWH1	Wave Seal, metal OD			2,316
50 VA R	2.000	2.590	0.280	50.00	65	7	R (NITRILE)	VR 1	V-RING	284
991992.000	0.000	0.563	50.80	0	14.3		SSLEEVE	SSLEEVE	3,014	
992002.000	0.000	0.875	50.80	0	22.23		SSLEEVE		2,674	
51X65X7 CRWA1 R	2.008	2.559	0.276	51.00	65	7	R (NITRILE)	CRWA1	Wave Seal, metal OD	1,197
52X68X8 CRW1 R	2.047	2.677	0.315	52.00	68	8	R (NITRILE)	CRW1	Wave Seal, metal OD	792
52X68X8 CRW1 V	2.047	2.677	0.315	52.00	68	8	V (VITON)	CRW1	Wave Seal, metal OD	1,618
52X70X8 CRW1 R	2.047	2.756	0.315	52.00	70	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,050
52X72X8 CRW1 R	2.047	2.835	0.315	52.00	72	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,134
52X72X8 CRW1 V	2.047	2.835	0.315	52.00	72	8	V (VITON)	CRW1	Wave Seal, metal OD	1,738
52X85X8 CRW1 R	2.047	3.346	0.315	52.00	85	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,371
998782.047	0.000	0.500	52.00	0	12.7		SSLEEVE	SSLEEVE	3,272	
52X63X8 HMS5 RG	2.047	2.480	0.315	52.00	63.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	240
52X63X8 HMS5 V	2.047	2.480	0.315	52.00	63.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,099
52X63X8 HMSA10 RG	2.047	2.480	0.315	52.00	63.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	269
52X63X8 HMSA10 V	2.047	2.480	0.315	52.00	63.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,154
52X65X8 HMS5 RG	2.047	2.559	0.315	52.00	65.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	240
52X65X8 HMS5 V	2.047	2.559	0.315	52.00	65.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,099
52X65X8 HMSA10 RG	2.047	2.559	0.315	52.00	65.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	269
52X65X8 HMSA10 V	2.047	2.559	0.315	52.00	65.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,154
52X68X8 HMS5 RG	2.047	2.677	0.315	52.00	68.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	269
52X68X8 HMS5 V	2.047	2.677	0.315	52.00	68.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,229
52X68X8 HMSA10 RG	2.047	2.677	0.315	52.00	68.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	299
52X68X8 HMSA10 V	2.047	2.677	0.315	52.00	68.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,288
52X72X10 HMS5 RG	2.047	2.835	0.394	52.00	72.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	309
52X72X10 HMS5 V	2.047	2.835	0.394	52.00	72.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,455
52X72X10 HMSA10 RG	2.047	2.835	0.394	52.00	72.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	339
52X72X10 HMSA10 V	2.047	2.835	0.394	52.00	72.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,525
52X72X8 HMS5 RG	2.047	2.835	0.394	52.00	72	10	R(NITRILE)	HMS5	Rubber OD seal	309
52X72X8 HMS5 V	2.047	2.835	0.394	52.00	72	10	V(VITON)	HMS5	Rubber OD seal	1,455
52X72X8 HMSA10 RG	2.047	2.835	0.394	52.00	72	10	R(NITRILE)	HMSA10	Rubber OD seal	339
52X72X8 HMSA10 V	2.047	2.835	0.394	52.00	72	10	V(VITON)	HMSA10	Rubber OD seal	1,525
52X80X10 HMS5 RG	2.047	3.150	0.394	52.00	80.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	329
52X80X10 HMS5 V	2.047	3.150	0.394	52.00	80.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,565
52X80X10 HMSA10 RG	2.047	3.150	0.394	52.00	80.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	367

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Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
52X80X10 HMSA10 V	2.047	3.150	0.394	52.00	80.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,643
52X85X10 HMS5 RG	2.047	3.346	0.394	52.00	85.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	371
52X85X10 HMS5 V	2.047	3.346	0.394	52.00	85.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,782
52X85X10 HMSA10 RG	2.047	3.346	0.394	52.00	85.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	416
52X85X10 HMSA10 V	2.047	3.346	0.394	52.00	85.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,875
205202.063	2.561	0.313	52.40	65.05	7.95V (VITON)		CRW1	Wave Seal, metal OD		1,795
205302.063	2.750	0.313	52.40	69.85	7.95R (NITRILE)		CRWH1	Wave Seal, metal OD		1,189
205382.063	2.842	0.438	52.40	72.19	11.13R (NITRILE)		CRWH1	Wave Seal, metal OD		1,648
205862.063	2.997	0.438	52.40	76.12	11.13R (NITRILE)		CRWH1	Wave Seal, metal OD		1,219
205942.063	3.000	0.375	52.40	76.2	9.53R (NITRILE)		CRW1	Wave Seal, metal OD		792
206432.063	3.061	0.313	52.40	77.75	7.95R (NITRILE)		CRWH1	Wave Seal, metal OD		1,561
207022.063	3.189	0.375	52.40	81	9.53R (NITRILE)		CRW1	Wave Seal, metal OD		945
207492.063	3.251	0.438	52.40	82.58	11.13R (NITRILE)		CRWH1	Wave Seal, metal OD		919
992052.063	0.000	0.781	52.32	0	19.84		SSLEEVE	SSLEEVE 2,894		
210612.125	2.750	0.500	53.98	69.85	12.7R (NITRILE)		CRWA1	Wave Seal, metal OD		705
210632.125	2.750	0.375	53.98	69.85	9.53V (VITON)		CRW1	Wave Seal, metal OD		1,922
210692.125	2.763	0.250	53.98	70.18	6.35R (NITRILE)		CRW1	Wave Seal, metal OD		661
210912.125	2.875	0.438	53.98	73.03	11.13V (VITON)		CRW1	Wave Seal, metal OD		2,246
210982.125	2.875	0.438	53.98	73.03	11.13R (NITRILE)		CRW1	Wave Seal, metal OD		915
211342.125	2.997	0.438	53.98	76.12	11.13R (NITRILE)		CRWH1	Wave Seal, metal OD		1,420
211632.125	3.000	0.375	53.98	76.2	9.53R (NITRILE)		CRW1	Wave Seal, metal OD		817
211712.125	3.000	0.438	53.98	76.2	11.13V (VITON)		CRWH1	Wave Seal, metal OD		3,557
212102.125	3.061	0.500	53.98	77.75	12.7R (NITRILE)		CRW1	Wave Seal, metal OD		885
212152.125	3.061	0.438	53.98	77.75	11.13V (VITON)		CRWH1	Wave Seal, metal OD		3,006
212342.125	3.125	0.438	53.98	79.38	11.13R (NITRILE)		CRWH1	Wave Seal, metal OD		992
213022.125	3.251	0.438	53.98	82.58	11.13R (NITRILE)		CRWH1	Wave Seal, metal OD		893
213362.125	3.350	0.438	53.98	85.09	11.13R (NITRILE)		CRWH1	Wave Seal, metal OD		1,359
213522.125	3.371	0.375	53.98	85.62	9.53R (NITRILE)		CRWA1	Wave Seal, metal OD		858
213582.125	3.543	0.438	53.98	89.99	11.13R (NITRILE)		CRWH1	Wave Seal, metal OD		1,274
55 VA R	2.125	2.715	0.280	55.00	70	7	R (NITRILE)	VR 1	V-RING	341
992102.125	0.000	0.500	54.00	0	12.7		SSLEEVE	SSLEEVE 2,819		
54X65X8 CRW1 R	2.126	2.559	0.315	54.00	65	8	R (NITRILE)	CRW1	Wave Seal, metal OD	987
54X73X11 CRW1 R	2.126	2.874	0.433	54.00	73	11	R (NITRILE)	CRW1	Wave Seal, metal OD	1,116
55X100X8 CRW1 R	2.165	3.937	0.315	55.00	100	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,573
55X73X8 CRW1 V	2.165	2.874	0.315	55.00	73	8	V (VITON)	CRW1	Wave Seal, metal OD	6,799
55X90X8 CRW1 R	2.165	3.543	0.315	55.00	90	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,399
992152.165	0.000	0.787	55.00	0	19.99		SSLEEVE	SSLEEVE 2,884		
55X100X12 HMS5 RG	2.165	3.937	0.472	55.00	100.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	436
55X100X12 HMS5 V	2.165	3.937	0.472	55.00	100.00	12.00	V(VITON)	HMS5	Rubber OD seal	2,300
55X100X12 HMSA10 RG	2.165	3.937	0.472	55.00	100.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	481
55X100X12 HMSA10 V	2.165	3.937	0.472	55.00	100.00	12.00	V(VITON)	HMSA10	Rubber OD seal	2,413
55X68X8 HMS5 RG	2.165	2.677	0.315	55.00	68.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	269
55X68X8 HMS5 V	2.165	2.677	0.315	55.00	68.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,229
55X68X8 HMSA10 RG	2.165	2.677	0.315	55.00	68.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	299
55X68X8 HMSA10 V	2.165	2.677	0.315	55.00	68.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,288
55X70X10 HMS5 RG	2.165	2.756	0.394	55.00	70.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	269
55X70X10 HMS5 V	2.165	2.756	0.394	55.00	70.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,229
55X70X10 HMSA10 RG	2.165	2.756	0.394	55.00	70.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	299
55X70X10 HMSA10 V	2.165	2.756	0.394	55.00	70.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,288
55X70X8 HMS5 RG	2.165	2.756	0.315	55.00	70.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	269
55X70X8 HMS5 V	2.165	2.756	0.315	55.00	70.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,466
55X70X8 HMSA10 RG	2.165	2.756	0.315	55.00	70.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	299

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Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
55X70X8 HMSA10 V	2.165	2.756	0.315	55.00	70.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,288
55X72X10 HMS5 RG	2.165	2.835	0.394	55.00	72.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	309
55X72X10 HMS5 V	2.165	2.835	0.394	55.00	72.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,455
55X72X10 HMSA10 RG	2.165	2.835	0.394	55.00	72.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	339
55X72X10 HMSA10 V	2.165	2.835	0.394	55.00	72.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,890
55X72X8 HMS5 RG	2.165	2.835	0.315	55.00	72.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	309
55X72X8 HMS5 V	2.165	2.835	0.315	55.00	72.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,455
55X72X8 HMSA10 RG	2.165	2.835	0.315	55.00	72.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	339
55X72X8 HMSA10 V	2.165	2.835	0.315	55.00	72.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,525
55X75X10 HMS5 RG	2.165	2.953	0.394	55.00	75.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	309
55X75X10 HMS5 V	2.165	2.953	0.394	55.00	75.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,455
55X75X10 HMSA10 RG	2.165	2.953	0.394	55.00	75.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	339
55X75X10 HMSA10 V	2.165	2.953	0.394	55.00	75.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,525
55X78X10 HMS5 RG	2.165	3.071	0.394	55.00	78.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	329
55X78X10 HMS5 V	2.165	3.071	0.394	55.00	78.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,565
55X78X10 HMSA10 RG	2.165	3.071	0.394	55.00	78.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	367
55X78X10 HMSA10 V	2.165	3.071	0.394	55.00	78.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,643
55X78X12 HMS5 RG	2.165	3.071	0.472	55.00	78.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	329
55X78X12 HMS5 V	2.165	3.071	0.472	55.00	78.00	12.00	V(VITON)	HMS5	Rubber OD seal	1,565
55X78X12 HMSA10 RG	2.165	3.071	0.472	55.00	78.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	367
55X78X12 HMSA10 V	2.165	3.071	0.472	55.00	78.00	12.00	V(VITON)	HMSA10	Rubber OD seal	1,643
55X80X10 HMS5 RG	2.165	3.150	0.394	55.00	80.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	329
55X80X10 HMS5 V	2.165	3.150	0.394	55.00	80.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,565
55X80X10 HMSA10 RG	2.165	3.150	0.394	55.00	80.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	367
55X80X10 HMSA10 V	2.165	3.150	0.394	55.00	80.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,643
55X80X8 HMS5 RG	2.165	3.150	0.315	55.00	80.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	329
55X80X8 HMS5 V	2.165	3.150	0.315	55.00	80.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,565
55X80X8 HMSA10 RG	2.165	3.150	0.315	55.00	80.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	367
55X80X8 HMSA10 V	2.165	3.150	0.315	55.00	80.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,643
55X85X10 HMS5 RG	2.165	3.346	0.394	55.00	85.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	371
55X85X10 HMS5 V	2.165	3.346	0.394	55.00	85.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,782
55X85X10 HMSA10 RG	2.165	3.346	0.394	55.00	85.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	416
55X85X10 HMSA10 V	2.165	3.346	0.394	55.00	85.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,875
55X85X8 HMS5 RG	2.165	3.346	0.315	55.00	85.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	371
55X85X8 HMS5 V	2.165	3.346	0.315	55.00	85.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,782
55X85X8 HMSA10 RG	2.165	3.346	0.315	55.00	85.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	416
55X85X8 HMSA10 V	2.165	3.346	0.315	55.00	85.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,875
55X90X10 HMS5 RG	2.165	3.543	0.394	55.00	90.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	394
55X90X10 HMS5 V	2.165	3.543	0.394	55.00	90.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,860
55X90X10 HMSA10 RG	2.165	3.543	0.394	55.00	90.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	436
55X90X10 HMSA10 V	2.165	3.543	0.394	55.00	90.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,956
217362.188	2.875	0.438	55.58	73.03	11.13R (NITRILE)		CRWH1	Wave Seal, metal OD		1,094
217492.188	2.997	0.438	55.58	76.12	11.13R (NITRILE)		CRWH1	Wave Seal, metal OD		1,515
217592.188	3.000	0.375	55.58	76.2	9.53R (NITRILE)		CRWA1	Wave Seal, metal OD		743
217632.188	3.000	0.375	55.58	76.2	9.53V (VITON)		CRWA1	Wave Seal, metal OD		2,640
217872.188	3.061	0.500	55.58	77.75	12.7R (NITRILE)		CRWH1	Wave Seal, metal OD		2,879
218402.188	3.251	0.438	55.58	82.58	11.13R (NITRILE)		CRWH1	Wave Seal, metal OD		1,264
218902.188	3.350	0.438	55.58	85.09	11.13R (NITRILE)		CRWH1	Wave Seal, metal OD		1,485
219102.188	3.371	0.438	55.58	85.62	11.13R (NITRILE)		CRWH1	Wave Seal, metal OD		1,765
992182.188	0.000	0.781	55.60	0	19.84		SSLEEVE	SSLEEVE 3,110		
56X72X8 HMS5 RG	2.205	2.835	0.315	56.00	72.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	309
56X72X8 HMS5 V	2.205	2.835	0.315	56.00	72.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,455

# SKF India Limited – Industrial Market

Recommended Selling Price list for imported SKF industrial products

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• Approved by: SP • Issued by: MB

• RSP 2023 Edition No 1, Effective from 21<sup>st</sup> December 2023

Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
56X72X8 HMSA10 RG	2.205	2.835	0.315	56.00	72.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	339
56X72X8 HMSA10 V	2.205	2.835	0.315	56.00	72.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,525
56X75X8 CRW1 R	2.205	2.953	0.315	56.00	75	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,122
99220	2.205	0.000	0.500	56.00	0	12.7		SSLEEVE	SSLEEVE	3,115
99230	2.230	0.000	0.781	56.64	0	19.84		SSLEEVE	SSLEEVE	3,318
99226	2.240	0.000	0.764	56.90	0	19.41		SSLEEVE	SSLEEVE	2,901
22424	2.244	3.189	0.433	57.00	81	11	R (NITRILE)	CRW1	Wave Seal, metal OD	1,451
57X67X7 HMS5 RG	2.244	2.638	0.276	57.00	67.00	7.00	R(NITRILE)	HMS5	Rubber OD seal	269
57X67X7 HMS5 V	2.244	2.638	0.276	57.00	67.00	7.00	V(VITON)	HMS5	Rubber OD seal	1,229
57X67X7 HMSA10 RG	2.244	2.638	0.276	57.00	67.00	7.00	R(NITRILE)	HMSA10	Rubber OD seal	299
57X67X7 HMSA10 V	2.244	2.638	0.276	57.00	67.00	7.00	V(VITON)	HMSA10	Rubber OD seal	1,288
223282.250	2.875	0.313	57.15	73.03	7.95R	(NITRILE)	CRWA1	Wave Seal, metal OD		721
22336	2.250	2.997	0.438	57.15	76.12	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	872
22353	2.250	3.000	0.375	57.15	76.2	9.53	R (NITRILE)	CRW1	Wave Seal, metal OD	803
22363	2.250	3.000	0.375	57.15	76.2	9.53	V (VITON)	CRW1	Wave Seal, metal OD	2,704
22382	2.250	3.061	0.375	57.15	77.75	9.53	R (NITRILE)	CRW1	Wave Seal, metal OD	656
22400	2.250	3.125	0.375	57.15	79.38	9.53	R (NITRILE)	CRWA1	Wave Seal, metal OD	785
22440	2.250	3.251	0.375	57.15	82.58	9.53	R (NITRILE)	CRW1	Wave Seal, metal OD	957
22449	2.250	3.251	0.438	57.15	82.58	11.13	V (VITON)	CRWH1	Wave Seal, metal OD	2,744
22492	2.250	3.350	0.438	57.15	85.09	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,216
22558	2.250	3.371	0.438	57.15	85.62	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,216
22561	2.250	3.371	0.438	57.15	85.62	11.13	V (VITON)	CRWH1	Wave Seal, metal OD	3,245
22583	2.250	3.500	0.438	57.15	88.9	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,055
22590	2.250	3.500	0.438	57.15	88.9	11.13	V (VITON)	CRWHA1	Wave Seal, metal OD	3,686
22618	2.250	3.623	0.438	57.15	92.02	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,546
22626	2.250	3.751	0.438	57.15	95.28	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,351
22644	2.250	3.876	0.438	57.15	98.45	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,665
22647	2.250	4.003	0.438	57.15	101.68	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,595
99225	2.250	0.000	0.781	57.20	0	19.84		SSLEEVE		2,864
99227	2.250	0.000	0.313	57.20	0	7.95		SSLEEVE	SSLEEVE	3,175
58X72X8 CRW1 R	2.283	2.835	0.315	58.00	72	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,121
58X75X8 CRW1 R	2.283	2.953	0.315	58.00	75	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,242
58X80X8 CRW1 R	2.283	3.150	0.315	58.00	80	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,121
58X80X8 CRW1 V	2.283	3.150	0.315	58.00	80	8	V (VITON)	CRW1	Wave Seal, metal OD	1,822
58X85X8 CRW1 R	2.283	3.346	0.315	58.00	85	8	R (NITRILE)	CRW1	Wave Seal, metal OD	2,689
58X90X8 CRW1 R	2.283	3.543	0.315	58.00	90	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,465
99219	2.283	0.000	0.787	58.00	0	19.837		SSLEEVE		3,606
58X72X8 HMS5 RG	2.283	2.835	0.315	58.00	72.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	309
58X72X8 HMS5 V	2.283	2.835	0.315	58.00	72.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,455
58X72X8 HMSA10 RG	2.283	2.835	0.315	58.00	72.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	339
58X72X8 HMSA10 V	2.283	2.835	0.315	58.00	72.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,525
58X80X10 HMS5 RG	2.283	3.150	0.394	58.00	80.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	329
58X80X10 HMS5 V	2.283	3.150	0.394	58.00	80.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,565
58X80X10 HMSA10 RG	2.283	3.150	0.394	58.00	80.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	367
58X80X10 HMSA10 V	2.283	3.150	0.394	58.00	80.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,643
58X80X12 HMS5 RG	2.283	3.150	0.472	58.00	80.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	329
58X80X12 HMS5 V	2.283	3.150	0.472	58.00	80.00	12.00	V(VITON)	HMS5	Rubber OD seal	1,565
58X80X12 HMSA10 RG	2.283	3.150	0.472	58.00	80.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	367
58X80X12 HMSA10 V	2.283	3.150	0.472	58.00	80.00	12.00	V(VITON)	HMSA10	Rubber OD seal	1,643
58X80X8 HMS5 RG	2.283	3.150	0.315	58.00	80.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	329
58X80X8 HMS5 V	2.283	3.150	0.315	58.00	80.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,565
58X80X8 HMSA10 RG	2.283	3.150	0.315	58.00	80.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	367

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Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
58X80X8 HMSA10 V	2.283	3.150	0.315	58.00	80.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,643
23030	2.313	2.997	0.375	58.75	76.12	9.53	R (NITRILE)	CRW1	Wave Seal, metal OD	767
23040	2.313	3.000	0.438	58.75	76.2	11.13	V (VITON)	CRWH1	Wave Seal, metal OD	3,485
23046	2.313	3.061	0.313	58.75	77.75	7.95	R (NITRILE)	CRW1	Wave Seal, metal OD	785
23061	2.313	3.125	0.375	58.75	79.38	9.53	R (NITRILE)	CRW1	Wave Seal, metal OD	738
23063	2.313	3.125	0.375	58.75	79.38	9.53	V (VITON)	CRWA1	Wave Seal, metal OD	2,926
23093	2.313	3.251	0.438	58.75	82.58	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,425
23099	2.313	3.251	0.438	58.75	82.58	11.13	V (VITON)	CRWHA1	Wave Seal, metal OD	3,831
23167	2.313	3.371	0.438	58.75	85.62	11.13	R (NITRILE)	CRW1	Wave Seal, metal OD	823
99231	2.313	0.000	0.781	58.72	0	19.84	SSLEEVE	SSLEEVE	SSLEEVE	3,978
99233	2.328	0.000	0.750	59.18	0	19.05	SSLEEVE	SSLEEVE	SSLEEVE	2,604
60X105X8 CRW1 R	2.362	4.134	0.315	60.00	105	8	R (NITRILE)	CRW1	Wave Seal, metal OD	4,614
60X75X8 CRW1 R	2.362	2.953	0.315	60.00	75	8	R (NITRILE)	CRW1	Wave Seal, metal OD	832
60X80X8 CRW1 V	2.362	3.150	0.315	60.00	80	8	V (VITON)	CRW1	Wave Seal, metal OD	1,877
99235	2.362	0.000	0.787	60.00	0	20	SSLEEVE	SSLEEVE	SSLEEVE	3,031
99241	2.362	0.000	0.370	60.00	0	9.4	SSLEEVE	SSLEEVE	SSLEEVE	3,156
60X110X8 HMS5 RG	2.362	4.331	0.315	60.00	110.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	543
60X110X8 HMS5 V	2.362	4.331	0.315	60.00	110.00	8.00	V(VITON)	HMS5	Rubber OD seal	2,537
60X110X8 HMSA10 RG	2.362	4.331	0.315	60.00	110.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	603
60X110X8 HMSA10 V	2.362	4.331	0.315	60.00	110.00	8.00	V(VITON)	HMSA10	Rubber OD seal	2,667
60X72X8 HMS5 RG	2.362	2.835	0.315	60.00	72.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	309
60X72X8 HMS5 V	2.362	2.835	0.315	60.00	72.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,455
60X72X8 HMSA10 RG	2.362	2.835	0.315	60.00	72.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	339
60X72X8 HMSA10 V	2.362	2.835	0.315	60.00	72.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,525
60X75X8 HMS5 RG	2.362	2.953	0.315	60.00	75.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	309
60X75X8 HMS5 V	2.362	2.953	0.315	60.00	75.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,455
60X75X8 HMSA10 RG	2.362	2.953	0.315	60.00	75.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	339
60X75X8 HMSA10 V	2.362	2.953	0.315	60.00	75.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,525
60X80X10 HMS5 RG	2.362	3.150	0.394	60.00	80.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	329
60X80X10 HMS5 V	2.362	3.150	0.394	60.00	80.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,565
60X80X10 HMSA10 RG	2.362	3.150	0.394	60.00	80.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	367
60X80X10 HMSA10 V	2.362	3.150	0.394	60.00	80.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,643
60X80X8 HMS5 RG	2.362	3.150	0.315	60.00	80.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	329
60X80X8 HMS5 V	2.362	3.150	0.315	60.00	80.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,565
60X80X8 HMSA10 RG	2.362	3.150	0.315	60.00	80.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	367
60X80X8 HMSA10 V	2.362	3.150	0.315	60.00	80.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,643
60X82X12 HMS5 RG	2.362	3.228	0.472	60.00	82.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	371
60X82X12 HMS5 V	2.362	3.228	0.472	60.00	82.00	12.00	V(VITON)	HMS5	Rubber OD seal	1,782
60X82X12 HMSA10 RG	2.362	3.228	0.472	60.00	82.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	416
60X82X12 HMSA10 V	2.362	3.228	0.472	60.00	82.00	12.00	V(VITON)	HMSA10	Rubber OD seal	1,875
60X85X10 HMS5 RG	2.362	3.346	0.394	60.00	85.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	371
60X85X10 HMS5 V	2.362	3.346	0.394	60.00	85.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,782
60X85X10 HMSA10 RG	2.362	3.346	0.394	60.00	85.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	416
60X85X10 HMSA10 V	2.362	3.346	0.394	60.00	85.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,875
60X85X8 HMS5 RG	2.362	3.346	0.315	60.00	85.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	371
60X85X8 HMS5 V	2.362	3.346	0.315	60.00	85.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,782
60X85X8 HMSA10 RG	2.362	3.346	0.315	60.00	85.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	416
60X85X8 HMSA10 V	2.362	3.346	0.315	60.00	85.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,875
60X90X10 HMS5 RG	2.362	3.543	0.394	60.00	90.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	394
60X90X10 HMS5 V	2.362	3.543	0.394	60.00	90.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,860
60X90X10 HMSA10 RG	2.362	3.543	0.394	60.00	90.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	436
60X90X10 HMSA10 V	2.362	3.543	0.394	60.00	90.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,956



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Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
60X90X8 HMS5 RG	2.362	3.543	0.315	60.00	90.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	394
60X90X8 HMS5 V	2.362	3.543	0.315	60.00	90.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,860
60X90X8 HMSA10 RG	2.362	3.543	0.315	60.00	90.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	436
60X90X8 HMSA10 V	2.362	3.543	0.315	60.00	90.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,956
60X95X10 HMS5 RG	2.362	3.740	0.394	60.00	95.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	409
60X95X10 HMS5 V	2.362	3.740	0.394	60.00	95.00	10.00	V(VITON)	HMS5	Rubber OD seal	2,184
60X95X10 HMSA10 RG	2.362	3.740	0.394	60.00	95.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	454
60X95X10 HMSA10 V	2.362	3.740	0.394	60.00	95.00	10.00	V(VITON)	HMSA10	Rubber OD seal	2,288
23632	2.375	2.997	0.438	60.33	76.12	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,607
23641	2.375	3.000	0.375	60.33	76.2	9.53	V (VITON)	CRW1	Wave Seal, metal OD	2,568
23644	2.375	3.061	0.438	60.33	77.75	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,017
23646	2.375	3.125	0.375	60.33	79.38	9.53	R (NITRILE)	CRW1	Wave Seal, metal OD	865
23655	2.375	3.061	0.438	60.33	77.75	11.13	V (VITON)	CRWH1	Wave Seal, metal OD	2,508
23656	2.375	3.125	0.438	60.33	79.38	11.13	V (VITON)	CRWHA1	Wave Seal, metal OD	3,681
23678	2.375	3.251	0.438	60.33	82.58	11.13	V (VITON)	CRWHA1	Wave Seal, metal OD	3,470
23742	2.375	3.371	0.438	60.33	85.62	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,010
23755	2.375	3.481	0.438	60.33	88.42	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,024
23771	2.375	3.500	0.375	60.33	88.9	9.53	V (VITON)	CRWH1	Wave Seal, metal OD	2,784
23779	2.375	3.500	0.375	60.33	88.9	9.53	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,107
23808	2.375	3.543	0.438	60.33	89.99	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,261
23820	2.375	3.601	0.438	60.33	91.47	11.13	R (NITRILE)	CRW1	Wave Seal, metal OD	1,531
23839	2.375	3.623	0.438	60.33	92.02	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,179
23844	2.375	3.876	0.438	60.33	98.45	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,546
60 VA R	2.375	2.965	0.280	60.00	75	7	R (NITRILE)	VR 1	V-RING	319
99237	2.375	0.000	0.781	60.38	0	19.84		SSLEEVE	SSLEEVE	2,761
24255	2.438	3.125	0.500	61.93	79.38	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,603
24263	2.438	3.251	0.438	61.93	82.58	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,010
24286	2.438	3.350	0.375	61.93	85.09	9.53	R (NITRILE)	CRW1	Wave Seal, metal OD	2,286
24320	2.438	3.371	0.438	61.93	85.62	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,747
24340	2.438	3.481	0.438	61.93	88.42	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,860
24370	2.438	3.500	0.438	61.93	88.9	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,216
24372	2.438	3.500	0.438	61.93	88.9	11.13	V (VITON)	CRWH1	Wave Seal, metal OD	3,941
24445	2.438	3.543	0.438	61.93	89.99	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,812
99242	2.438	0.000	0.500	62.00	0	12.7		SSLEEVE	SSLEEVE	3,013
99243	2.438	0.000	0.781	61.90	0	19.84		SSLEEVE	SSLEEVE	3,061
62X80X10 HMS5 RG	2.441	3.150	0.394	62.00	80.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	329
62X80X10 HMS5 V	2.441	3.150	0.394	62.00	80.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,565
62X80X10 HMSA10 RG	2.441	3.150	0.394	62.00	80.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	367
62X80X10 HMSA10 V	2.441	3.150	0.394	62.00	80.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,643
62X85X10 HMS5 RG	2.441	3.346	0.394	62.00	85.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	371
62X85X10 HMS5 V	2.441	3.346	0.394	62.00	85.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,782
62X85X10 HMSA10 RG	2.441	3.346	0.394	62.00	85.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	416
62X85X10 HMSA10 V	2.441	3.346	0.394	62.00	85.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,875
62X90X10 HMS5 RG	2.441	3.543	0.394	62.00	90.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	394
62X90X10 HMS5 V	2.441	3.543	0.394	62.00	90.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,860
62X90X10 HMSA10 RG	2.441	3.543	0.394	62.00	90.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	436
62X90X10 HMSA10 V	2.441	3.543	0.394	62.00	90.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,956
62X85X8 CRW1 R	2.441	3.346	0.315	62.00	85	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,303
62X90X8 CRW1 R	2.441	3.543	0.315	62.00	90	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,381
992442.441	0.000	0.500	62.00	0	12.7		SSLEEVE	SSLEEVE	3,580	
63X78X8 CRW1 R	2.480	3.071	0.315	63.00	78	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,725
63X80X8 CRW1 R	2.480	3.150	0.315	63.00	80	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,222

# SKF India Limited – Industrial Market

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• Approved by: SP • Issued by: MB

• RSP 2023 Edition No 1, Effective from 21<sup>st</sup> December 2023

Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
63X85X8 CRW1 R	2.480	3.346	0.315	63.00	85	8	R (NITRILE)	CRW1	Wave Seal, metal OD	2,634
63X85X10 HMS5 RG	2.480	3.346	0.394	63.00	85.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	371
63X85X10 HMS5 V	2.480	3.346	0.394	63.00	85.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,782
63X85X10 HMSA10 RG	2.480	3.346	0.394	63.00	85.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	416
63X85X10 HMSA10 V	2.480	3.346	0.394	63.00	85.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,875
63X90X10 HMS5 RG	2.480	3.543	0.394	63.00	90.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	394
63X90X10 HMS5 V	2.480	3.543	0.394	63.00	90.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,860
63X90X10 HMSA10 RG	2.480	3.543	0.394	63.00	90.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	436
63X90X10 HMSA10 V	2.480	3.543	0.394	63.00	90.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,956
99249	2.492	0.000	0.781	63.30	0	19.84		SSLEEVE	SSLEEVE	3,408
24881	2.500	3.189	0.438	63.50	81	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,017
24883	2.500	3.189	0.438	63.50	81	11.13	V (VITON)	CRWH1	Wave Seal, metal OD	3,086
24889	2.500	3.245	0.438	63.50	82.42	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,139
24897	2.500	3.251	0.375	63.50	82.58	9.53	R (NITRILE)	CRW1	Wave Seal, metal OD	877
24899	2.500	3.251	0.375	63.50	82.58	9.53	V (VITON)	CRWA1	Wave Seal, metal OD	1,531
24931	2.500	3.350	0.438	63.50	85.09	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	867
24936	2.500	3.371	0.438	63.50	85.62	11.13	V (VITON)	CRWHA1	Wave Seal, metal OD	3,283
24951	2.500	3.428	0.375	63.50	87.07	9.53	R (NITRILE)	CRWA1	Wave Seal, metal OD	743
24954	2.500	3.371	0.438	63.50	85.62	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	902
24980	2.500	3.500	0.438	63.50	88.9	11.13	R (NITRILE)	CRW1	Wave Seal, metal OD	880
24984	2.500	3.500	0.438	63.50	88.9	11.13	V (VITON)	CRWH1	Wave Seal, metal OD	1,949
25043	2.500	3.543	0.438	63.50	89.99	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	919
25074	2.500	3.623	0.375	63.50	92.02	9.53	R (NITRILE)	CRW1	Wave Seal, metal OD	955
25076	2.500	3.623	0.375	63.50	92.02	9.53	V (VITON)	CRWA1	Wave Seal, metal OD	3,519
25091	2.500	3.751	0.438	63.50	95.28	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,381
25100	2.500	3.876	0.438	63.50	98.45	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,922
25108	2.500	4.003	0.375	63.50	101.68	9.53	R (NITRILE)	CRWA1	Wave Seal, metal OD	1,328
65 VA R	2.500	3.090	0.280	65.00	80	7	R (NITRILE)	VR 1	V-RING	296
99248	2.500	0.000	0.500	63.50	0	12.7		SSLEEVE	SSLEEVE	2,884
99250	2.500	0.000	0.781	63.50	0	19.84		SSLEEVE	SSLEEVE	3,004
99253	2.500	0.000	0.555	63.50	0	14.1		SSLEEVE	SSLEEVE	4,117
99251	2.516	0.000	0.781	63.83	0	19.84		SSLEEVE	SSLEEVE	2,999
64X80X8 HMS5 RG	2.520	3.150	0.315	64.00	80.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	329
64X80X8 HMS5 V	2.520	3.150	0.315	64.00	80.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,565
64X80X8 HMSA10 RG	2.520	3.150	0.315	64.00	80.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	367
64X80X8 HMSA10 V	2.520	3.150	0.315	64.00	80.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,643
65X120X8 CRW1 R	2.559	4.724	0.315	65.00	120	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,697
65X90X8 CRW1 R	2.559	3.543	0.315	65.00	90	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,461
65X90X8 CRW1 V	2.559	3.543	0.315	65.00	90	8	V (VITON)	CRW1	Wave Seal, metal OD	2,283
99254	2.559	0.000	0.787	65.00	0	19.99		SSLEEVE	SSLEEVE	3,148
65X100X10 HMS5 RG	2.559	3.937	0.394	65.00	100.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	436
65X100X10 HMS5 V	2.559	3.937	0.394	65.00	100.00	10.00	V(VITON)	HMS5	Rubber OD seal	2,300
65X100X10 HMSA10 RG	2.559	3.937	0.394	65.00	100.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	481
65X100X10 HMSA10 V	2.559	3.937	0.394	65.00	100.00	10.00	V(VITON)	HMSA10	Rubber OD seal	2,413
65X80X8 HMS5 RG	2.559	3.150	0.315	65.00	80.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	329
65X80X8 HMS5 V	2.559	3.150	0.315	65.00	80.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,565
65X80X8 HMSA10 RG	2.559	3.150	0.315	65.00	80.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	367
65X80X8 HMSA10 V	2.559	3.150	0.315	65.00	80.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,643
65X85X10 HMS5 RG	2.559	3.346	0.394	65.00	85.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	371
65X85X10 HMS5 V	2.559	3.346	0.394	65.00	85.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,782
65X85X10 HMSA10 RG	2.559	3.346	0.394	65.00	85.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	416
65X85X10 HMSA10 V	2.559	3.346	0.394	65.00	85.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,875

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Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
65X85X12 HMS5 RG	2.559	3.346	0.472	65.00	85.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	371
65X85X12 HMS5 V	2.559	3.346	0.472	65.00	85.00	12.00	V(VITON)	HMS5	Rubber OD seal	1,782
65X85X12 HMSA10 RG	2.559	3.346	0.472	65.00	85.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	416
65X85X12 HMSA10 V	2.559	3.346	0.472	65.00	85.00	12.00	V(VITON)	HMSA10	Rubber OD seal	1,875
65X88X12 HMS5 RG	2.559	3.465	0.472	65.00	88.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	394
65X88X12 HMS5 V	2.559	3.465	0.472	65.00	88.00	12.00	V(VITON)	HMS5	Rubber OD seal	1,860
65X88X12 HMSA10 RG	2.559	3.465	0.472	65.00	88.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	436
65X88X12 HMSA10 V	2.559	3.465	0.472	65.00	88.00	12.00	V(VITON)	HMSA10	Rubber OD seal	1,956
65X90X10 HMS5 RG	2.559	3.543	0.394	65.00	90.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	394
65X90X10 HMS5 V	2.559	3.543	0.394	65.00	90.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,860
65X90X10 HMSA10 RG	2.559	3.543	0.394	65.00	90.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	436
65X90X10 HMSA10 V	2.559	3.543	0.394	65.00	90.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,956
65X95X10 HMS5 RG	2.559	3.740	0.394	65.00	95.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	409
65X95X10 HMS5 V	2.559	3.740	0.394	65.00	95.00	10.00	V(VITON)	HMS5	Rubber OD seal	2,184
65X95X10 HMSA10 RG	2.559	3.740	0.394	65.00	95.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	454
65X95X10 HMSA10 V	2.559	3.740	0.394	65.00	95.00	10.00	V(VITON)	HMSA10	Rubber OD seal	2,288
99256	2.563	0.000	0.781	65.10	0	19.84		SSLEEVE	SSLEEVE	3,226
99259	2.598	0.000	0.781	66.00	0	19.84		SSLEEVE	SSLEEVE	2,881
99261	2.621	0.000	0.781	66.57	0	19.84		SSLEEVE	SSLEEVE	2,892
26110	2.625	3.251	0.438	66.68	82.58	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,249
26122	2.625	3.350	0.375	66.08	85.09	9.53	V (VITON)	CRW1	Wave Seal, metal OD	2,779
26123	2.625	3.350	0.375	66.68	85.09	9.53	R (NITRILE)	CRW1	Wave Seal, metal OD	858
26153	2.625	3.371	0.438	66.68	85.62	11.13	R (NITRILE)	CRWHA1	Wave Seal, metal OD	987
26177	2.625	3.500	0.375	66.68	88.9	9.53	V (VITON)	CRW1	Wave Seal, metal OD	2,482
26186	2.625	3.500	0.375	66.68	88.9	9.53	R (NITRILE)	CRWA1	Wave Seal, metal OD	1,169
26194	2.625	3.543	0.438	66.68	89.99	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,321
26284	2.625	3.751	0.375	66.68	95.28	9.53	R (NITRILE)	CRWA1	Wave Seal, metal OD	960
26299	2.625	3.751	0.438	66.68	95.28	11.13	V (VITON)	CRWHA1	Wave Seal, metal OD	4,572
26328	2.625	3.876	0.438	66.68	98.45	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,638
26354	2.625	4.003	0.375	66.68	101.68	9.53	R (NITRILE)	CRWA1	Wave Seal, metal OD	1,086
26359	2.625	4.370	0.438	66.68	111	11.13	R (NITRILE)	CRWHA1	Wave Seal, metal OD	1,613
99264	2.625	0.000	0.781	66.65	0	19.84		SSLEEVE	SSLEEVE	2,804
68X100X10 CRW1 R	2.677	3.937	0.394	68.00	100	10	R (NITRILE)	CRW1	Wave Seal, metal OD	2,834
68X88X8 CRW1 R	2.677	3.465	0.315	68.00	88	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,399
68X90X8 CRW1 V	2.677	3.543	0.315	68.00	90	8	V (VITON)	CRW1	Wave Seal, metal OD	2,099
68X95X10 CRW1 R	2.677	3.740	0.394	68.00	95	10	R (NITRILE)	CRW1	Wave Seal, metal OD	4,741
99266	2.677	0.000	0.750	68.00	0	19.05		SSLEEVE	SSLEEVE	3,606
68X90X10 HMS5 RG	2.677	3.543	0.394	68.00	90.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	394
68X90X10 HMS5 V	2.677	3.543	0.394	68.00	90.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,860
68X90X10 HMSA10 RG	2.677	3.543	0.394	68.00	90.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	436
68X90X10 HMSA10 V	2.677	3.543	0.394	68.00	90.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,956
26761	2.688	3.751	0.438	68.28	95.28	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,306
26921	2.688	3.876	0.438	68.28	98.45	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,056
26975	2.688	4.003	0.469	68.28	101.68	11.91	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,683
99268	2.730	0.000	0.781	69.34	0	19.84		SSLEEVE	SSLEEVE	3,424
99273	2.743	0.000	0.781	69.67	0	19.84		SSLEEVE	SSLEEVE	3,606
27268	2.750	3.500	0.375	69.85	88.9	9.53	R (NITRILE)	CRW1	Wave Seal, metal OD	919
27272	2.750	3.500	0.375	69.85	88.9	9.53	V (VITON)	CRWA1	Wave Seal, metal OD	2,396
27284	2.750	3.538	0.438	69.85	89.87	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,625
27293	2.750	3.543	0.433	69.85	89.99	10.998	V (VITON)	CRWH1	Wave Seal, metal OD	3,118
27324	2.750	3.623	0.438	69.85	92.02	11.13	V (VITON)	CRWH1	Wave Seal, metal OD	3,447
27334	2.750	3.623	0.438	69.85	92.02	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,301

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27426	2.750	3.765	0.438	69.85	95.63	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,413
27467	2.750	3.876	0.438	69.85	98.45	11.13	R (NITRILE)	CRWA1	Wave Seal, metal OD	1,476
27525	2.750	3.936	0.438	69.85	99.97	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,086
27539	2.750	4.003	0.375	69.85	101.68	9.53	V (VITON)	CRWA1	Wave Seal, metal OD	3,011
27541	2.750	4.003	0.438	69.85	101.68	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,423
27600	2.750	4.249	0.438	69.85	107.92	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,979
27625	2.750	4.331	0.500	69.85	110.01	12.7	R (NITRILE)	CRWHA1	Wave Seal, metal OD	1,904
70 VA R	2.750	3.460	0.350	70.00	88	9	R (NITRILE)	VR 1	V-RING	448
99267	2.750	0.000	1.438	69.85	0	36.53		SSLEEVE	SSLEEVE	3,965
99269	2.750	0.000	1.125	70.00	0	28.58		SSLEEVE	SSLEEVE	2,929
99272	2.750	0.000	0.406	70.00	0	10.31		SSLEEVE	SSLEEVE	3,277
99274	2.750	0.000	0.781	69.80	0	19.84		SSLEEVE	SSLEEVE	2,764
99275	2.750	0.000	0.781	70.00	0	19.84		SSLEEVE		2,777
70X100X10 HMS5 RG	2.756	3.937	0.394	70.00	100.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	436
70X100X10 HMS5 V	2.756	3.937	0.394	70.00	100.00	10.00	V(VITON)	HMS5	Rubber OD seal	2,300
70X100X10 HMSA10 RG	2.756	3.937	0.394	70.00	100.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	481
70X100X10 HMSA10 V	2.756	3.937	0.394	70.00	100.00	10.00	V(VITON)	HMSA10	Rubber OD seal	2,413
70X110X10 HMS5 RG	2.756	4.331	0.394	70.00	110.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	543
70X110X10 HMS5 V	2.756	4.331	0.394	70.00	110.00	10.00	V(VITON)	HMS5	Rubber OD seal	2,537
70X110X10 HMSA10 RG	2.756	4.331	0.394	70.00	110.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	603
70X110X10 HMSA10 V	2.756	4.331	0.394	70.00	110.00	10.00	V(VITON)	HMSA10	Rubber OD seal	2,667
70X110X12 HMS5 RG	2.756	4.331	0.472	70.00	110.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	543
70X110X12 HMS5 V	2.756	4.331	0.472	70.00	110.00	12.00	V(VITON)	HMS5	Rubber OD seal	2,537
70X110X12 HMSA10 RG	2.756	4.331	0.472	70.00	110.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	603
70X110X12 HMSA10 V	2.756	4.331	0.472	70.00	110.00	12.00	V(VITON)	HMSA10	Rubber OD seal	2,667
70X85X8 HMS5 RG	2.756	3.346	0.315	70.00	85.00	8.00	R(NITRILE)	HMS5	Rubber OD seal	371
70X85X8 HMS5 V	2.756	3.346	0.315	70.00	85.00	8.00	V(VITON)	HMS5	Rubber OD seal	1,782
70X85X8 HMSA10 RG	2.756	3.346	0.315	70.00	85.00	8.00	R(NITRILE)	HMSA10	Rubber OD seal	416
70X85X8 HMSA10 V	2.756	3.346	0.315	70.00	85.00	8.00	V(VITON)	HMSA10	Rubber OD seal	1,875
70X90X10 HMS5 RG	2.756	3.543	0.394	70.00	90.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	394
70X90X10 HMS5 V	2.756	3.543	0.394	70.00	90.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,545
70X90X10 HMSA10 RG	2.756	3.543	0.394	70.00	90.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	436
70X90X10 HMSA10 V	2.756	3.543	0.394	70.00	90.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,956
70X90X12 HMS5 RG	2.756	3.543	0.472	70.00	90.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	394
70X90X12 HMS5 V	2.756	3.543	0.472	70.00	90.00	12.00	V(VITON)	HMS5	Rubber OD seal	1,860
70X90X12 HMSA10 RG	2.756	3.543	0.472	70.00	90.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	436
70X90X12 HMSA10 V	2.756	3.543	0.472	70.00	90.00	12.00	V(VITON)	HMSA10	Rubber OD seal	1,956
70X92X12 HMS5 RG	2.756	3.622	0.472	70.00	92.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	409
70X92X12 HMS5 V	2.756	3.622	0.472	70.00	92.00	12.00	V(VITON)	HMS5	Rubber OD seal	2,184
70X92X12 HMSA10 RG	2.756	3.622	0.472	70.00	92.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	454
70X92X12 HMSA10 V	2.756	3.622	0.472	70.00	92.00	12.00	V(VITON)	HMSA10	Rubber OD seal	2,288
70X95X10 HMS5 RG	2.756	3.740	0.394	70.00	95.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	409
70X95X10 HMS5 V	2.756	3.740	0.394	70.00	95.00	10.00	V(VITON)	HMS5	Rubber OD seal	2,184
70X95X10 HMSA10 RG	2.756	3.740	0.394	70.00	95.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	454
70X95X10 HMSA10 V	2.756	3.740	0.394	70.00	95.00	10.00	V(VITON)	HMSA10	Rubber OD seal	2,288
70X100X10 CRW1 R	2.756	3.937	0.394	70.00	100	10	R (NITRILE)	CRW1	Wave Seal, metal OD	1,465
70X88X8 CRW1 R	2.756	3.465	0.315	70.00	88	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,172
70X88X8 CRW1 V	2.756	3.465	0.315	70.00	88	8	V (VITON)	CRW1	Wave Seal, metal OD	2,094
70X90X10 CRW1 V	2.756	3.543	0.394	70.00	90	10	V (VITON)	CRW1	Wave Seal, metal OD	2,301
992762.756	0.000	0.787	70.00	0	19.99		SSLEEVE	SSLEEVE	3,437	
280352.813	3.751	0.438	71.42	95.28	11.13R		(NITRILE) CRWH1	Wave Seal, metal OD		1,682
281162.813	3.876	0.438	71.42	98.45	11.13R		(NITRILE) CRWH1	Wave Seal, metal OD		2,386

# SKF India Limited – Industrial Market

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• RSP 2023 Edition No 1, Effective from 21<sup>st</sup> December 2023

Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
28175	2.813	4.003	0.438	71.42	101.68	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,573
99281	2.813	0.000	0.594	71.42	0	15.09		SSLEEVE	SSLEEVE	3,345
72X100X10 HMS5 RG	2.835	3.937	0.394	72.00	100.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	434
72X100X10 HMS5 V	2.835	3.937	0.394	72.00	100.00	10.00	V(VITON)	HMS5	Rubber OD seal	2,300
72X100X10 HMSA10 RG	2.835	3.937	0.394	72.00	100.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	481
72X100X10 HMSA10 V	2.835	3.937	0.394	72.00	100.00	10.00	V(VITON)	HMSA10	Rubber OD seal	2,413
72X90X10 HMS5 RG	2.835	3.543	0.394	72.00	90.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	394
72X90X10 HMS5 V	2.835	3.543	0.394	72.00	90.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,860
72X90X10 HMSA10 RG	2.835	3.543	0.394	72.00	90.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	436
72X90X10 HMSA10 V	2.835	3.543	0.394	72.00	90.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,956
72X95X10 HMS5 RG	2.835	3.740	0.394	72.00	95.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	409
72X95X10 HMS5 V	2.835	3.740	0.394	72.00	95.00	10.00	V(VITON)	HMS5	Rubber OD seal	2,184
72X95X10 HMSA10 RG	2.835	3.740	0.394	72.00	95.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	454
72X95X10 HMSA10 V	2.835	3.740	0.394	72.00	95.00	10.00	V(VITON)	HMSA10	Rubber OD seal	2,288
72X88X8 CRW1 R	2.835	3.465	0.315	72.00	88	8	R (NITRILE)	CRW1	Wave Seal, metal OD	1,421
99284	2.835	0.000	0.750	72.00	0	19.05		SSLEEVE	SSLEEVE	3,460
99282	2.838	0.000	0.500	72.16	0	12.7		SSLEEVE	SSLEEVE	3,293
28425	2.844	3.939	0.500	72.24	100.05	12.7	R (NITRILE)	CRWA1	Wave Seal, metal OD	752
99286	2.869	0.000	0.781	72.87	0	19.84		SSLEEVE	SSLEEVE	3,449
28654	2.875	3.623	0.438	73.03	92.02	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,682
28669	2.875	3.751	0.375	73.03	95.28	9.53	R (NITRILE)	CRWA1	Wave Seal, metal OD	915
28670	2.875	3.751	0.375	73.03	95.25	9.53	V (VITON)	CRWA1	Wave Seal, metal OD	3,063
28745	2.875	3.876	0.438	73.03	98.45	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,040
28748	2.875	3.876	0.438	73.03	98.45	11.13	V (VITON)	CRWHA1	Wave Seal, metal OD	4,081
28778	2.875	4.003	0.375	73.03	101.68	9.53	R (NITRILE)	CRWA1	Wave Seal, metal OD	1,303
28779	2.875	4.003	0.375	73.03	101.68	9.53	V (VITON)	CRWA1	Wave Seal, metal OD	3,287
28817	2.875	4.125	0.375	73.03	104.78	9.53	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,804
28848	2.875	4.501	0.433	73.03	114.33	11	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,044
99287	2.875	0.000	0.781	73.00	0	19.84		SSLEEVE	SSLEEVE	3,265
29218	2.938	3.623	0.375	74.63	92.03	9.53	R (NITRILE)	CRW1	Wave Seal, metal OD	1,050
29223	2.938	3.751	0.375	74.63	95.28	9.53	R (NITRILE)	CRW1	Wave Seal, metal OD	915
29226	2.938	3.751	0.375	74.63	95.28	9.53	V (VITON)	CRWA1	Wave Seal, metal OD	3,193
29262	2.938	3.876	0.375	74.63	98.45	9.53	V (VITON)	CRWHA1	Wave Seal, metal OD	3,656
29316	2.938	4.003	0.438	74.63	101.68	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,242
29465	2.938	4.501	0.438	74.63	114.33	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,849
99293	2.940	0.000	0.781	74.68	0	19.84		SSLEEVE	SSLEEVE	2,792
75X100X10 HMS5 RG	2.953	3.937	0.394	75.00	100.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	434
75X100X10 HMS5 V	2.953	3.937	0.394	75.00	100.00	10.00	V(VITON)	HMS5	Rubber OD seal	2,300
75X100X10 HMSA10 RG	2.953	3.937	0.394	75.00	100.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	481
75X100X10 HMSA10 V	2.953	3.937	0.394	75.00	100.00	10.00	V(VITON)	HMSA10	Rubber OD seal	2,413
75X100X12 HMS5 RG	2.953	3.937	0.472	75.00	100.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	436
75X100X12 HMS5 V	2.953	3.937	0.472	75.00	100.00	12.00	V(VITON)	HMS5	Rubber OD seal	2,300
75X100X12 HMSA10 RG	2.953	3.937	0.472	75.00	100.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	481
75X100X12 HMSA10 V	2.953	3.937	0.472	75.00	100.00	12.00	V(VITON)	HMSA10	Rubber OD seal	2,413
75X105X10 HMS5 RG	2.953	4.134	0.394	75.00	105.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	516
75X105X10 HMS5 V	2.953	4.134	0.394	75.00	105.00	10.00	V(VITON)	HMS5	Rubber OD seal	2,420
75X105X10 HMSA10 RG	2.953	4.134	0.394	75.00	105.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	566
75X105X10 HMSA10 V	2.953	4.134	0.394	75.00	105.00	10.00	V(VITON)	HMSA10	Rubber OD seal	2,545
75X110X12 HMS5 RG	2.953	4.331	0.472	75.00	110.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	543
75X110X12 HMS5 V	2.953	4.331	0.472	75.00	110.00	12.00	V(VITON)	HMS5	Rubber OD seal	2,537
75X110X12 HMSA10 RG	2.953	4.331	0.472	75.00	110.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	603
75X110X12 HMSA10 V	2.953	4.331	0.472	75.00	110.00	12.00	V(VITON)	HMSA10	Rubber OD seal	2,667



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Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
75X120X12 HMS5 RG	2.953	4.724	0.472	75.00	120.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	563
75X120X12 HMS5 V	2.953	4.724	0.472	75.00	120.00	12.00	V(VITON)	HMS5	Rubber OD seal	2,949
75X120X12 HMSA10 RG	2.953	4.724	0.472	75.00	120.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	626
75X120X12 HMSA10 V	2.953	4.724	0.472	75.00	120.00	12.00	V(VITON)	HMSA10	Rubber OD seal	3,108
75X90X10 HMS5 RG	2.953	3.543	0.394	75.00	90.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	394
75X90X10 HMS5 V	2.953	3.543	0.394	75.00	90.00	10.00	V(VITON)	HMS5	Rubber OD seal	1,860
75X90X10 HMSA10 RG	2.953	3.543	0.394	75.00	90.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	436
75X90X10 HMSA10 V	2.953	3.543	0.394	75.00	90.00	10.00	V(VITON)	HMSA10	Rubber OD seal	1,956
75X95X10 HMS5 RG	2.953	3.740	0.394	75.00	95.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	409
75X95X10 HMS5 V	2.953	3.740	0.394	75.00	95.00	10.00	V(VITON)	HMS5	Rubber OD seal	2,184
75X95X10 HMSA10 RG	2.953	3.740	0.394	75.00	95.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	454
75X95X10 HMSA10 V	2.953	3.740	0.394	75.00	95.00	10.00	V(VITON)	HMSA10	Rubber OD seal	2,288
75X95X12 HMS5 RG	2.953	3.740	0.472	75.00	95.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	409
75X95X12 HMS5 V	2.953	3.740	0.472	75.00	95.00	12.00	V(VITON)	HMS5	Rubber OD seal	2,184
75X95X12 HMSA10 RG	2.953	3.740	0.472	75.00	95.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	454
75X95X12 HMSA10 V	2.953	3.740	0.472	75.00	95.00	12.00	V(VITON)	HMSA10	Rubber OD seal	2,288
75X100X10 CRW1 R	2.953	3.937	0.394	75.00	100	10	R (NITRILE)	CRW1	Wave Seal, metal OD	1,413
75X100X10 CRW1 V	2.953	3.937	0.394	75.00	100	10	V (VITON)	CRW1	Wave Seal, metal OD	2,360
75X110X10 CRW1 R	2.953	4.331	0.394	75.00	110	10	R (NITRILE)	CRW1	Wave Seal, metal OD	1,508
75X115X12 CRW1 R	2.953	4.528	0.472	75.00	115	12	R (NITRILE)	CRW1	Wave Seal, metal OD	1,890
75X95X10 CRW1 V	2.953	3.740	0.394	75.00	95	10	V (VITON)	CRW1	Wave Seal, metal OD	1,959
99289	2.953	0.000	0.594	75.00	0	15.09		SSLEEVE	SSLEEVE	3,188
99292	2.974	0.000	0.813	75.54	0	20.62		SSLEEVE	SSLEEVE	2,929
29841	3.000	3.500	0.375	76.20	88.9	9.53	V (VITON)	CRW1	Wave Seal, metal OD	3,200
29865	3.000	3.751	0.375	76.20	95.28	9.53	R (NITRILE)	CRW1	Wave Seal, metal OD	949
29868	3.000	3.751	0.375	76.20	95.28	9.53	V (VITON)	CRW1	Wave Seal, metal OD	3,669
30000	3.000	4.125	0.438	76.20	104.78	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,508
30033	3.000	4.249	0.438	76.20	107.92	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,929
30060	3.000	4.331	0.438	76.20	110	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,747
30070	3.000	4.376	0.438	76.20	111.15	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,851
30125	3.000	4.999	0.438	76.20	126.97	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,769
75 VA R	3.000	3.710	0.350	75.00	93	9	R (NITRILE)	VR 1	V-RING	444
99300	3.000	0.000	0.813	76.28	0	20.65		SSLEEVE	SSLEEVE	2,727
99301	3.011	0.000	0.500	76.48	0	12.7		SSLEEVE	SSLEEVE	3,469
78X100X10 HMS5 RG	3.071	3.937	0.394	78.00	100.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	436
78X100X10 HMS5 V	3.071	3.937	0.394	78.00	100.00	10.00	V(VITON)	HMS5	Rubber OD seal	2,300
78X100X10 HMSA10 RG	3.071	3.937	0.394	78.00	100.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	481
78X100X10 HMSA10 V	3.071	3.937	0.394	78.00	100.00	10.00	V(VITON)	HMSA10	Rubber OD seal	2,413
99306	3.071	0.000	0.750	78.00	0	19.05		SSLEEVE	SSLEEVE	3,318
31132	3.125	3.811	0.355	79.38	96.8	9.02	V (VITON)	CRW1	Wave Seal, metal OD	2,849
31135	3.125	3.811	0.355	79.38	96.8	9.02	R (NITRILE)	CRW1	Wave Seal, metal OD	1,339
31139	3.125	4.003	0.375	79.38	101.68	9.53	R (NITRILE)	CRWA1	Wave Seal, metal OD	1,246
31152	3.125	4.003	0.375	79.38	101.68	9.53	V (VITON)	CRWHA1	Wave Seal, metal OD	2,654
31227	3.125	4.249	0.438	79.38	107.92	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,093
31237	3.125	4.249	0.438	79.38	107.92	11.13	V (VITON)	CRWHA1	Wave Seal, metal OD	5,235
31250	3.125	4.376	0.438	79.38	111.15	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,288
31269	3.125	4.501	0.438	79.38	114.33	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,094
31299	3.125	4.626	0.438	79.38	117.5	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,131
31327	3.125	4.751	0.438	79.38	120.68	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,283
31333	3.125	4.999	0.438	79.38	126.97	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,219
31353	3.125	5.251	0.438	79.38	133.38	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,952
80 VA R	3.125	3.835	0.350	80.00	98	9	R (NITRILE)	VR 1	V-RING	591

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99311	3.125	0.000	0.688	79.32	0	17.48		SSLEEVE	SSLEEVE	3,245
80X100X10 HMS5 RG	3.150	3.937	0.394	80.00	100.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	434
80X100X10 HMS5 V	3.150	3.937	0.394	80.00	100.00	10.00	V(VITON)	HMS5	Rubber OD seal	2,300
80X100X10 HMSA10 RG	3.150	3.937	0.394	80.00	100.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	481
80X100X10 HMSA10 V	3.150	3.937	0.394	80.00	100.00	10.00	V(VITON)	HMSA10	Rubber OD seal	2,413
80X100X12 HMS5 RG	3.150	3.937	0.472	80.00	100.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	436
80X100X12 HMS5 V	3.150	3.937	0.472	80.00	100.00	12.00	V(VITON)	HMS5	Rubber OD seal	2,300
80X100X12 HMSA10 RG	3.150	3.937	0.472	80.00	100.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	481
80X100X12 HMSA10 V	3.150	3.937	0.472	80.00	100.00	12.00	V(VITON)	HMSA10	Rubber OD seal	2,413
80X105X10 HMS5 RG	3.150	4.134	0.394	80.00	105.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	516
80X105X10 HMS5 V	3.150	4.134	0.394	80.00	105.00	10.00	V(VITON)	HMS5	Rubber OD seal	2,420
80X105X10 HMSA10 RG	3.150	4.134	0.394	80.00	105.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	566
80X105X10 HMSA10 V	3.150	4.134	0.394	80.00	105.00	10.00	V(VITON)	HMSA10	Rubber OD seal	2,545
80X110X10 HMS5 RG	3.150	4.331	0.394	80.00	110.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	543
80X110X10 HMS5 V	3.150	4.331	0.394	80.00	110.00	10.00	V(VITON)	HMS5	Rubber OD seal	2,537
80X110X10 HMSA10 RG	3.150	4.331	0.394	80.00	110.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	603
80X110X10 HMSA10 V	3.150	4.331	0.394	80.00	110.00	10.00	V(VITON)	HMSA10	Rubber OD seal	2,667
80X110X12 HMS5 RG	3.150	4.331	0.472	80.00	110.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	543
80X110X12 HMS5 V	3.150	4.331	0.472	80.00	110.00	12.00	V(VITON)	HMS5	Rubber OD seal	2,537
80X110X12 HMSA10 RG	3.150	4.331	0.472	80.00	110.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	603
80X110X12 HMSA10 V	3.150	4.331	0.472	80.00	110.00	12.00	V(VITON)	HMSA10	Rubber OD seal	2,667
80X95X10 HMS5 RG	3.150	3.740	0.394	80.00	95.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	409
80X95X10 HMS5 V	3.150	3.740	0.394	80.00	95.00	10.00	V(VITON)	HMS5	Rubber OD seal	2,184
80X95X10 HMSA10 RG	3.150	3.740	0.394	80.00	95.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	454
80X95X10 HMSA10 V	3.150	3.740	0.394	80.00	95.00	10.00	V(VITON)	HMSA10	Rubber OD seal	2,288
315113.150	3.946	0.394	80.00	100.22	10V (VITON)	10	CRW1	Wave Seal, metal OD		1,849
80X100X10 CRW1 R	3.150	3.937	0.394	80.00	100	10	R (NITRILE)	CRW1	Wave Seal, metal OD	1,538
80X100X10 CRW1 V	3.150	3.937	0.394	80.00	100	10	V (VITON)	CRW1	Wave Seal, metal OD	2,351
80X105X10 CRW1 R	3.150	4.134	0.394	80.00	105	10	R (NITRILE)	CRW1	Wave Seal, metal OD	2,134
80X105X10 CRW1 V	3.150	4.134	0.394	80.00	105	10	V (VITON)	CRW1	Wave Seal, metal OD	2,862
80X110X10 CRW1 R	3.150	4.331	0.394	80.00	110	10	R (NITRILE)	CRW1	Wave Seal, metal OD	1,728
80X125X10 CRW1 R	3.150	4.921	0.394	80.00	125	10	R (NITRILE)	CRW1	Wave Seal, metal OD	2,425
80X125X10 CRW1 V	3.150	4.921	0.394	80.00	125	10	V (VITON)	CRW1	Wave Seal, metal OD	3,484
80X130X12 CRWA1 R	3.150	5.118	0.472	80.00	130	12	R (NITRILE)	CRWA1	Wave Seal, metal OD	2,680
80X140X12 CRW1 R	3.150	5.512	0.472	80.00	140	12	R (NITRILE)	CRW1	Wave Seal, metal OD	2,174
99313	3.150	0.000	0.750	80.00	0	19.05		SSLEEVE	SSLEEVE	3,335
99315	3.150	0.000	0.827	80.00	0	21.01		SSLEEVE	SSLEEVE	3,074
99317	3.150	0.000	0.433	80.00	0	11		SSLEEVE	SSLEEVE	3,280
31758	3.188	4.249	0.438	80.98	107.92	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,077
31825	3.188	4.376	0.438	80.98	111.15	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,926
31855	3.188	4.501	0.438	80.98	114.33	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,827
31870	3.188	4.626	0.438	80.98	117.5	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,986
31955	3.188	4.999	0.438	80.98	126.97	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,933
32289	3.228	3.920	0.500	82.00	99.57	12.7	V (VITON)	HMSA7	Rubber OD seal	2,027
99328	3.228	0.000	0.660	82.00	0	16.76		SSLEEVE	SSLEEVE	3,128
32332	3.250	3.876	0.375	82.55	98.45	9.53	V (VITON)	CRS1	METAL OD	2,872
32344	3.250	4.003	0.375	82.55	101.68	9.53	R (NITRILE)	CRW1	Wave Seal, metal OD	1,181
32393	3.250	4.249	0.375	82.55	107.92	9.53	R (NITRILE)	CRW1	Wave Seal, metal OD	1,149
32403	3.250	4.249	0.438	82.55	107.92	11.13	V (VITON)	CRWH1	Wave Seal, metal OD	5,162
32424	3.250	4.376	0.438	82.55	111.15	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,715
32477	3.250	4.501	0.375	82.55	114.33	9.53	R (NITRILE)	CRW1	Wave Seal, metal OD	1,037
32540	3.250	4.626	0.438	82.55	117.5	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,743

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Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
32560	3.250	4.751	0.438	82.55	120.68	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,904
32582	3.250	4.999	0.438	82.55	126.97	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,012
99324	3.250	0.000	0.595	82.63	0	15.11		SSLEEVE	SSLEEVE	3,178
99325	3.250	0.000	0.813	82.63	0	20.65		SSLEEVE	SSLEEVE	3,128
99331	3.310	0.000	0.813	84.00	0	20.65		SSLEEVE	SSLEEVE	2,824
33033	3.313	4.125	0.438	84.15	104.78	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,832
33136	3.313	4.500	0.438	84.15	114.3	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,685
99332	3.342	0.000	0.669	85.00	0	16.99		SSLEEVE	SSLEEVE	3,819
99333	3.342	0.000	0.827	85.00	0	21.01		SSLEEVE	SSLEEVE	3,722
85X105X10 CRW1 V	3.346	4.134	0.394	85.00	105	10	V (VITON)	CRW1	Wave Seal, metal OD	2,331
99334	3.346	0.000	0.399	85.00	0	10.13		SSLEEVE	SSLEEVE	3,594
85X100X10 HMS5 RG	3.346	3.937	0.394	85.00	100.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	436
85X100X10 HMS5 V	3.346	3.937	0.394	85.00	100.00	10.00	V(VITON)	HMS5	Rubber OD seal	2,300
85X100X10 HMSA10 RG	3.346	3.937	0.394	85.00	100.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	481
85X100X10 HMSA10 V	3.346	3.937	0.394	85.00	100.00	10.00	V(VITON)	HMSA10	Rubber OD seal	2,413
85X105X12 HMS5 RG	3.346	4.134	0.472	85.00	105.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	516
85X105X12 HMS5 V	3.346	4.134	0.472	85.00	105.00	12.00	V(VITON)	HMS5	Rubber OD seal	2,420
85X105X12 HMSA10 RG	3.346	4.134	0.472	85.00	105.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	566
85X105X12 HMSA10 V	3.346	4.134	0.472	85.00	105.00	12.00	V(VITON)	HMSA10	Rubber OD seal	2,545
85X110X12 HMS5 RG	3.346	4.331	0.472	85.00	110.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	543
85X110X12 HMS5 V	3.346	4.331	0.472	85.00	110.00	12.00	V(VITON)	HMS5	Rubber OD seal	2,537
85X110X12 HMSA10 RG	3.346	4.331	0.472	85.00	110.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	603
85X110X12 HMSA10 V	3.346	4.331	0.472	85.00	110.00	12.00	V(VITON)	HMSA10	Rubber OD seal	2,667
85X115X12 HMS5 RG	3.346	4.528	0.472	85.00	115.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	563
85X115X12 HMS5 V	3.346	4.528	0.472	85.00	115.00	12.00	V(VITON)	HMS5	Rubber OD seal	2,968
85X115X12 HMSA10 RG	3.346	4.528	0.472	85.00	115.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	626
85X115X12 HMSA10 V	3.346	4.528	0.472	85.00	115.00	12.00	V(VITON)	HMSA10	Rubber OD seal	3,118
85X120X12 HMS5 RG	3.346	4.724	0.472	85.00	120.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	563
85X120X12 HMS5 V	3.346	4.724	0.472	85.00	120.00	12.00	V(VITON)	HMS5	Rubber OD seal	2,949
85X120X12 HMSA10 V	3.346	4.724	0.472	85.00	120.00	12.00	V(VITON)	HMSA10	Rubber OD seal	3,108
85X130X12 HMS5 RG	3.346	5.118	0.472	85.00	130.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	755
85X130X12 HMS5 V	3.346	5.118	0.472	85.00	130.00	12.00	V(VITON)	HMS5	Rubber OD seal	3,417
85X130X12 HMSA10 RG	3.346	5.118	0.472	85.00	130.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	838
85X130X12 HMSA10 V	3.346	5.118	0.472	85.00	130.00	12.00	V(VITON)	HMSA10	Rubber OD seal	3,591
85X120X12 HMSA10 RG	3.346	4.724	0.472	85.00	120.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	641
336453.375	4.125	0.375	85.73	104.78	9.53R	(NITRILE)	CRW1	Wave Seal, metal OD	1,341	
33665	3.375	4.249	0.438	85.73	107.92	11.13	R (NITRILE)	CRWHA1	Wave Seal, metal OD	2,168
33699	3.375	4.376	0.375	85.73	111.15	9.53	V (VITON)	CRWA1	Wave Seal, metal OD	2,131
33700	3.375	4.376	0.375	85.73	111.15	9.53	R (NITRILE)	CRW1	Wave Seal, metal OD	1,134
33733	3.375	4.501	0.438	85.73	114.33	11.13	V (VITON)	CRWA1	Wave Seal, metal OD	3,891
33735	3.375	4.501	0.438	85.73	114.33	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,743
33772	3.375	4.626	0.438	85.73	117.5	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,854
33807	3.375	4.686	0.438	85.73	119.02	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,353
33837	3.375	4.999	0.438	85.73	126.97	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,872
33866	3.375	5.251	0.438	85.73	133.38	11.13	R (NITRILE)	CRWHA1	Wave Seal, metal OD	4,302
34647	3.375	4.125	0.375	85.73	104.78	9.53	V (VITON)	CRWA1	Wave Seal, metal OD	3,572
85 VA R	3.375	4.085	0.350	85.00	103	9	R (NITRILE)	VR 1	V-RING	444
99337	3.375	0.000	0.813	85.75	0	20.65		SSLEEVE	SSLEEVE	3,238
34256	3.438	4.249	0.375	87.33	107.92	9.53	R (NITRILE)	CRW1	Wave Seal, metal OD	1,665
34279	3.438	4.501	0.375	87.33	114.32	9.53	R (NITRILE)	CRWA1	Wave Seal, metal OD	1,481
34336	3.438	4.626	0.438	87.33	117.5	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,124
34398	3.438	4.876	0.438	87.33	123.85	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,902

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34407	3.438	4.999	0.438	87.33	126.97	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,346
99339	3.438	0.000	0.781	87.33	0	19.84		SSLEEVE	SSLEEVE	3,549
34611	3.465	4.252	0.427	88.00	108	10.85	V (VITON)	HMS4	Rubber OD seal	1,665
99340	3.480	0.000	0.781	88.39	0	19.84		SSLEEVE	SSLEEVE	3,651
34857	3.500	4.249	0.438	88.90	107.92	11.13	V (VITON)	CRWHA1	Wave Seal, metal OD	5,668
34860	3.500	4.376	0.375	88.90	111.15	9.53	R (NITRILE)	CRW1	Wave Seal, metal OD	1,202
34866	3.500	4.376	0.375	88.90	111.15	9.53	V (VITON)	CRWA1	Wave Seal, metal OD	2,234
34985	3.500	4.626	0.438	88.90	117.5	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,895
35080	3.500	4.999	0.438	88.90	126.97	11.13	V (VITON)	CRWA1	Wave Seal, metal OD	2,590
35082	3.500	4.999	0.438	88.90	126.97	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,867
35086	3.500	5.126	0.438	88.90	130.2	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,266
35096	3.500	5.251	0.438	88.90	133.38	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,154
90 VA R	3.500	4.210	0.350	90.00	108	9	R (NITRILE)	VR 1	V-RING	600
99350	3.500	0.000	0.813	89.00	0	20.65		SSLEEVE	SSLEEVE	2,834
90X110X12 CRW1 R	3.543	4.331	0.472	90.00	110	12	R (NITRILE)	CRW1	Wave Seal, metal OD	1,658
90X115X12 CRWA1 R	3.543	4.528	0.472	90.00	115	12	R (NITRILE)	CRWA1	Wave Seal, metal OD	1,979
90X140X12 CRWA1 R	3.543	5.512	0.472	90.00	140	12	R (NITRILE)	CRWA1	Wave Seal, metal OD	3,110
99352	3.543	0.000	0.438	90.00	0	11.13		SSLEEVE	SSLEEVE	3,863
99354	3.543	0.000	0.906	90.00	0	23.01		SSLEEVE	SSLEEVE	3,697
90X110X10 HMS5 RG	3.543	4.331	0.394	90.00	110.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	543
90X110X10 HMS5 V	3.543	4.331	0.394	90.00	110.00	10.00	V(VITON)	HMS5	Rubber OD seal	2,537
90X110X10 HMSA10 RG	3.543	4.331	0.394	90.00	110.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	603
90X110X10 HMSA10 V	3.543	4.331	0.394	90.00	110.00	10.00	V(VITON)	HMSA10	Rubber OD seal	2,667
90X110X12 HMS5 RG	3.543	4.331	0.472	90.00	110.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	543
90X110X12 HMS5 V	3.543	4.331	0.472	90.00	110.00	12.00	V(VITON)	HMS5	Rubber OD seal	2,537
90X110X12 HMSA10 RG	3.543	4.331	0.472	90.00	110.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	603
90X110X12 HMSA10 V	3.543	4.331	0.472	90.00	110.00	12.00	V(VITON)	HMSA10	Rubber OD seal	2,667
90X115X12 HMS5 RG	3.543	4.528	0.472	90.00	115.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	563
90X115X12 HMS5 V	3.543	4.528	0.472	90.00	115.00	12.00	V(VITON)	HMS5	Rubber OD seal	2,968
90X115X12 HMSA10 RG	3.543	4.528	0.472	90.00	115.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	626
90X115X12 HMSA10 V	3.543	4.528	0.472	90.00	115.00	12.00	V(VITON)	HMSA10	Rubber OD seal	3,118
90X120X12 HMS5 RG	3.543	4.724	0.472	90.00	120.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	563
90X120X12 HMS5 V	3.543	4.724	0.472	90.00	120.00	12.00	V(VITON)	HMS5	Rubber OD seal	2,949
90X120X12 HMSA10 V	3.543	4.724	0.472	90.00	120.00	12.00	V(VITON)	HMSA10	Rubber OD seal	3,108
90X120X12 HMSA10 RG	3.543	4.724	0.472	90.00	120.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	641
35716	3.563	4.999	0.438	90.50	126.97	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	3,290
99356	3.563	0.000	0.813	90.50	0	20.65		SSLEEVE	SSLEEVE	3,606
99360	3.621	0.000	0.813	92.00	0	20.65		SSLEEVE	SSLEEVE	5,185
36153	3.625	4.376	0.375	92.08	111.15	9.53	V (VITON)	CRWA1	Wave Seal, metal OD	4,217
36155	3.625	4.376	0.375	92.08	111.15	9.53	R (NITRILE)	CRWA1	Wave Seal, metal OD	1,249
36220	3.625	4.751	0.438	92.08	120.68	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,027
36359	3.625	4.999	0.375	92.08	126.97	9.53	V (VITON)	CRWA1	Wave Seal, metal OD	4,410
36361	3.625	4.999	0.375	92.08	126.97	9.53	R (NITRILE)	CRWA1	Wave Seal, metal OD	1,425
99362	3.625	0.000	0.813	92.10	0	20.65		SSLEEVE	SSLEEVE	3,455
99363	3.625	0.000	0.500	92.10	0	12.7		SSLEEVE	SSLEEVE	3,064
36740	3.688	4.501	0.438	93.68	114.33	11.13	R (NITRILE)	CRWHA1	Wave Seal, metal OD	2,492
36770	3.688	4.751	0.438	93.68	120.68	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,947
99366	3.730	0.000	0.781	94.74	0	19.84		SSLEEVE	SSLEEVE	3,998
95X115X12 CRW1 R	3.740	4.528	0.472	95.00	115	12	R (NITRILE)	CRW1	Wave Seal, metal OD	1,732
95X115X12 CRW1 V	3.740	4.528	0.472	95.00	115	12	V (VITON)	CRW1	Wave Seal, metal OD	2,983
95X120X12 CRW1 R	3.740	4.724	0.472	95.00	120	12	R (NITRILE)	CRW1	Wave Seal, metal OD	1,872
95X120X12 CRW1 V	3.740	4.724	0.472	95.00	120	12	V (VITON)	CRW1	Wave Seal, metal OD	2,797

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99369	3.740	0.000	0.827	95.00	0	21.01		SSLEEVE	SSLEEVE	3,480
95X115X12 HMS5 RG	3.740	4.528	0.472	95.00	115.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	563
95X115X12 HMS5 V	3.740	4.528	0.472	95.00	115.00	12.00	V(VITON)	HMS5	Rubber OD seal	2,968
95X115X12 HMSA10 RG	3.740	4.528	0.472	95.00	115.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	626
95X115X12 HMSA10 V	3.740	4.528	0.472	95.00	115.00	12.00	V(VITON)	HMSA10	Rubber OD seal	3,118
95X120X12 HMS5 RG	3.740	4.724	0.472	95.00	120.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	563
95X120X12 HMS5 V	3.740	4.724	0.472	95.00	120.00	12.00	V(VITON)	HMS5	Rubber OD seal	2,949
95X120X12 HMSA10 V	3.740	4.724	0.472	95.00	120.00	12.00	V(VITON)	HMSA10	Rubber OD seal	3,108
95X125X12 HMS5 RG	3.740	4.921	0.472	95.00	125.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	686
95X125X12 HMS5 V	3.740	4.921	0.472	95.00	125.00	12.00	V(VITON)	HMS5	Rubber OD seal	3,088
95X125X12 HMSA10 RG	3.740	4.921	0.472	95.00	125.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	758
95X125X12 HMSA10 V	3.740	4.921	0.472	95.00	125.00	12.00	V(VITON)	HMSA10	Rubber OD seal	3,251
95X120X12 HMSA10 RG	3.740	4.724	0.472	95.00	120.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	641
37328	3.750	4.501	0.375	95.25	114.33	9.53	V (VITON)	CRW1	Wave Seal, metal OD	3,617
37330	3.750	4.501	0.469	95.25	114.33	11.91	P(POLYACRYLATE)	CRWHA1	Wave Seal, metal OD	1,872
37388	3.750	4.751	0.375	95.25	120.68	9.53	R (NITRILE)	CRW1	Wave Seal, metal OD	1,525
37405	3.750	4.751	0.438	95.25	120.68	11.13	V (VITON)	CRWH1	Wave Seal, metal OD	5,324
37433	3.750	4.876	0.438	95.25	123.85	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,505
37524	3.750	4.999	0.375	95.25	126.97	9.53	V (VITON)	CRW1	Wave Seal, metal OD	4,537
37525	3.750	4.999	0.375	95.25	126.97	9.53	R (NITRILE)	CRW1	Wave Seal, metal OD	1,563
37574	3.750	5.251	0.438	95.25	133.38	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,298
37577	3.750	5.251	0.438	95.25	133.38	11.13	V (VITON)	CRWH1	Wave Seal, metal OD	7,183
95 VA R	3.750	4.460	0.350	95.00	113	9	R (NITRILE)	VR 1	V-RING	486
99372	3.753	0.000	0.688	95.33	0	17.48		SSLEEVE	SSLEEVE	3,101
98X120X12 CRW1 V	3.858	4.724	0.472	98.00	120	12	V (VITON)	CRW1	Wave Seal, metal OD	2,694
38646	3.875	4.751	0.375	98.43	120.68	9.53	R (NITRILE)	CRW1	Wave Seal, metal OD	4,138
38649	3.875	4.751	0.375	98.43	120.68	9.53	V (VITON)	CRWA1	Wave Seal, metal OD	5,162
38669	3.875	4.876	0.500	98.43	123.85	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,937
38678	3.875	4.876	0.500	98.43	123.85	12.7	V (VITON)	CRWHA1	Wave Seal, metal OD	6,291
38691	3.875	4.999	0.375	98.43	126.97	9.53	R (NITRILE)	CRW1	Wave Seal, metal OD	2,134
38694	3.875	4.999	0.375	98.43	126.97	9.53	V (VITON)	CRWA1	Wave Seal, metal OD	4,355
38730	3.875	5.251	0.438	98.43	133.38	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,800
38745	3.875	5.376	0.438	98.43	136.55	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,249
38774	3.875	5.690	0.500	98.43	144.53	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,477
100X120X12 CRW1 R	3.937	4.724	0.472	100.00	120	12	R (NITRILE)	CRW1	Wave Seal, metal OD	1,859
100X120X12 CRW1 V	3.937	4.724	0.472	100.00	120	12	V (VITON)	CRW1	Wave Seal, metal OD	2,660
100X130X12 CRW1 R	3.937	5.118	0.472	100.00	130	12	R (NITRILE)	CRW1	Wave Seal, metal OD	2,298
100X135X12 CRWA1 R	3.937	5.315	0.472	100.00	135	12	R (NITRILE)	CRWA1	Wave Seal, metal OD	2,652
100X140X12 CRWA1 R	3.937	5.512	0.472	100.00	140	12	R (NITRILE)	CRWA1	Wave Seal, metal OD	2,206
100X120X10 HMS5 RG	3.937	4.724	0.394	100.00	120.00	10.00	R(NITRILE)	HMS5	Rubber OD seal	563
100X120X10 HMS5 V	3.937	4.724	0.394	100.00	120.00	10.00	V(VITON)	HMS5	Rubber OD seal	2,949
100X120X10 HMSA10 V	3.937	4.724	0.394	100.00	120.00	10.00	V(VITON)	HMSA10	Rubber OD seal	3,108
100X120X12 HMS5 RG	3.937	4.724	0.472	100.00	120.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	563
100X120X12 HMS5 V	3.937	4.724	0.472	100.00	120.00	12.00	V(VITON)	HMS5	Rubber OD seal	2,949
100X120X12 HMSA10 V	3.937	4.724	0.472	100.00	120.00	12.00	V(VITON)	HMSA10	Rubber OD seal	3,108
100X125X12 HMS5 RG	3.937	4.921	0.472	100.00	125.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	686
100X125X12 HMS5 V	3.937	4.921	0.472	100.00	125.00	12.00	V(VITON)	HMS5	Rubber OD seal	3,088
100X125X12 HMSA10 RG	3.937	4.921	0.472	100.00	125.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	758
100X125X12 HMSA10 V	3.937	4.921	0.472	100.00	125.00	12.00	V(VITON)	HMSA10	Rubber OD seal	3,251
100X130X12 HMS5 RG	3.937	5.118	0.472	100.00	130.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	755
100X130X12 HMS5 V	3.937	5.118	0.472	100.00	130.00	12.00	V(VITON)	HMS5	Rubber OD seal	3,417
100X130X12 HMSA10 RG	3.937	5.118	0.472	100.00	130.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	838



# SKF India Limited – Industrial Market

Recommended Selling Price list for imported SKF industrial products

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• Approved by: SP • Issued by: MB

• RSP 2023 Edition No 1, Effective from 21<sup>st</sup> December 2023

Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
100X130X12 HMSA10 V	3.937	5.118	0.472	100.00	130.00	12.00	V(VITON)	HMSA10	Rubber OD seal	3,591
100X140X12 HMS5 RG	3.937	5.512	0.472	100.00	140.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	750
100X140X12 HMS5 V	3.937	5.512	0.472	100.00	140.00	12.00	V(VITON)	HMS5	Rubber OD seal	3,587
100X140X12 HMSA10 RG	3.937	5.512	0.472	100.00	140.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	832
100X140X12 HMSA10 V	3.937	5.512	0.472	100.00	140.00	12.00	V(VITON)	HMSA10	Rubber OD seal	3,776
100X150X12 HMS5 RG	3.937	5.906	0.472	100.00	150.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	1,065
100X150X12 HMS5 V	3.937	5.906	0.472	100.00	150.00	12.00	V(VITON)	HMS5	Rubber OD seal	5,124
100X150X12 HMSA10 RG	3.937	5.906	0.472	100.00	150.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	1,187
100X150X12 HMSA10 V	3.937	5.906	0.472	100.00	150.00	12.00	V(VITON)	HMSA10	Rubber OD seal	5,379
100X120X10 HMSA10 RG	3.937	4.724	0.394	100.00	120.00	10.00	R(NITRILE)	HMSA10	Rubber OD seal	641
100X120X12 HMSA10 RG	3.937	4.724	0.472	100.00	120.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	641
39245	3.938	4.876	0.438	100.03	123.85	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	1,685
39275	3.938	4.999	0.438	100.03	126.97	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,296
39276	3.938	4.999	0.438	100.03	126.97	11.13	V (VITON)	CRWH1	Wave Seal, metal OD	6,854
39304	3.938	5.126	0.472	100.03	130.2	12	V (VITON)	CRWHA1	Wave Seal, metal OD	7,535
39320	3.938	5.251	0.438	100.03	133.38	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,557
39350	3.938	5.375	0.438	100.03	136.53	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,542
39423	3.938	5.501	0.438	100.03	139.73	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,649
99393	3.938	0.000	0.813	100.00	0	20.65		SSLEEVE	SSLEEVE	3,405
100 VA R	4.000	4.710	0.350	100.00	118	9	R (NITRILE)	VR 1	V-RING	493
39851	4.000	4.876	0.438	101.60	123.85	11.13	R (NITRILE)	CRW1	Wave Seal, metal OD	1,465
39975	4.000	5.126	0.438	101.60	130.2	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,532
39996	4.000	5.251	0.438	101.60	133.38	11.13	V (VITON)	CRWH1	Wave Seal, metal OD	6,585
39997	4.000	5.251	0.438	101.60	133.38	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,002
40020	4.000	5.310	0.500	101.60	134.87	12.7	R (NITRILE)	CRWHA1	Wave Seal, metal OD	2,462
40036	4.000	5.376	0.438	101.60	136.55	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,341
40049	4.000	5.501	0.438	101.60	139.73	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,184
40077	4.000	5.626	0.375	101.60	142.9	9.53	R (NITRILE)	CRWA1	Wave Seal, metal OD	2,492
40108	4.000	5.751	0.438	101.60	146.08	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,467
40138	4.000	6.001	0.500	101.60	152.43	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	3,031
40158	4.000	6.250	0.500	101.60	158.75	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	3,769
99401	4.000	0.000	0.500	101.65	0	12.7		SSLEEVE	SSLEEVE	3,853
99409	4.094	0.000	0.787	104.00	0	19.99		SSLEEVE	SSLEEVE	4,572
41125	4.125	4.999	0.438	104.78	126.97	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,001
41126	4.125	4.999	0.438	104.78	126.97	11.13	V (VITON)	CRWH1	Wave Seal, metal OD	4,422
41170	4.125	5.126	0.438	104.78	130.2	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,689
41171	4.125	5.126	0.438	104.78	130.2	11.13	V (VITON)	CRWH1	Wave Seal, metal OD	7,154
41185	4.125	5.251	0.438	104.78	133.38	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,614
41186	4.125	5.251	0.438	104.78	133.38	11.13	V (VITON)	CRWH1	Wave Seal, metal OD	7,325
41265	4.125	5.501	0.438	104.78	139.73	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,619
41287	4.125	5.751	0.438	104.78	146.08	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,961
41305	4.125	6.001	0.438	104.78	152.43	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	3,744
99412	4.125	0.000	0.813	104.80	0	20.65		SSLEEVE	SSLEEVE	4,943
105X140X12 HMSA10 RG	4.134	5.512	0.472	105.00	140.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	872
105X130X12 HMS5 RG	4.134	5.118	0.472	105.00	130.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	755
105X130X12 HMS5 V	4.134	5.118	0.472	105.00	130.00	12.00	V(VITON)	HMS5	Rubber OD seal	3,417
105X130X12 HMSA10 RG	4.134	5.118	0.472	105.00	130.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	838
105X130X12 HMSA10 V	4.134	5.118	0.472	105.00	130.00	12.00	V(VITON)	HMSA10	Rubber OD seal	3,580
105X140X12 HMS5 RG	4.134	5.512	0.472	105.00	140.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	750
105X140X12 HMS5 V	4.134	5.512	0.472	105.00	140.00	12.00	V(VITON)	HMS5	Rubber OD seal	3,587
105X140X12 HMSA10 V	4.134	5.512	0.472	105.00	140.00	12.00	V(VITON)	HMSA10	Rubber OD seal	3,776
105X130X12 CRW1 R	4.134	5.118	0.472	105.00	130	12	R (NITRILE)	CRW1	Wave Seal, metal OD	2,320

**SKF India Limited – Industrial Market**

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Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
105X130X12 CRW1 V	4.134	5.118	0.472	105.00	130	12	V (VITON)	CRW1	Wave Seal, metal OD	3,163
105X135X12 CRWA1 R	4.134	5.315	0.472	105.00	135	12	R (NITRILE)	CRWA1	Wave Seal, metal OD	2,882
105X140X12 CRWA1 R	4.134	5.512	0.472	105.00	140	12	R (NITRILE)	CRWA1	Wave Seal, metal OD	2,467
105X160X12 CRW1 R	4.134	6.299	0.472	105.00	160	12	R (NITRILE)	CRW1	Wave Seal, metal OD	3,878
99413	4.134	0.000	0.787	105.00	0	19.99		SSLEEVE	SSLEEVE	5,284
99418	4.188	0.000	0.813	106.35	0	20.65		SSLEEVE	SSLEEVE	5,915
99423	4.234	0.000	0.781	107.44	0	19.84		SSLEEVE	SSLEEVE	5,574
110 VA R	4.250	5.080	0.410	110.00	131	10.5	R (NITRILE)	VR 1	V-RING	516
42419	4.250	5.251	0.375	107.95	133.38	9.53	R (NITRILE)	CRWA1	Wave Seal, metal OD	2,037
42433	4.250	5.251	0.438	107.95	133.38	11.13	V (VITON)	CRWH1	Wave Seal, metal OD	5,818
42474	4.250	5.373	0.438	107.95	136.47	11.13	V (VITON)	CRWA1	Wave Seal, metal OD	5,120
42475	4.250	5.376	0.438	107.95	136.55	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,452
42528	4.250	5.501	0.438	107.95	139.73	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,256
42557	4.250	5.626	0.438	107.95	142.9	11.13	R (NITRILE)	CRWA1	Wave Seal, metal OD	2,300
42573	4.250	5.751	0.438	107.95	146.08	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,188
42592	4.250	5.876	0.500	107.95	149.25	12.7	V (VITON)	CRWH1	Wave Seal, metal OD	9,591
42616	4.250	6.001	0.500	107.95	152.43	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	3,028
42644	4.250	6.250	0.500	107.95	158.75	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	3,136
99424	4.250	0.000	0.813	108.00	0	20.65		SSLEEVE	SSLEEVE	4,928
43073	4.313	5.501	0.438	109.55	139.73	11.13	R (NITRILE)	CRWHA1	Wave Seal, metal OD	2,652
99435	4.328	0.000	0.509	110.00	0	12.93		SSLEEVE	SSLEEVE	5,551
110X140X12 HMSA10 RG	4.331	5.512	0.472	110.00	140.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	872
110X130X12 HMS5 RG	4.331	5.118	0.472	110.00	130.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	755
110X130X12 HMS5 V	4.331	5.118	0.472	110.00	130.00	12.00	V(VITON)	HMS5	Rubber OD seal	3,417
110X130X12 HMSA10 RG	4.331	5.118	0.472	110.00	130.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	838
110X130X12 HMSA10 V	4.331	5.118	0.472	110.00	130.00	12.00	V(VITON)	HMSA10	Rubber OD seal	3,591
110X140X12 HMS5 RG	4.331	5.512	0.472	110.00	140.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	750
110X140X12 HMS5 V	4.331	5.512	0.472	110.00	140.00	12.00	V(VITON)	HMS5	Rubber OD seal	3,587
110X140X12 HMSA10 V	4.331	5.512	0.472	110.00	140.00	12.00	V(VITON)	HMSA10	Rubber OD seal	3,776
110X150X12 HMS5 RG	4.331	5.906	0.472	110.00	150.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	1,065
110X150X12 HMS5 V	4.331	5.906	0.472	110.00	150.00	12.00	V(VITON)	HMS5	Rubber OD seal	5,124
110X150X12 HMSA10 RG	4.331	5.906	0.472	110.00	150.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	1,187
110X150X12 HMSA10 V	4.331	5.906	0.472	110.00	150.00	12.00	V(VITON)	HMSA10	Rubber OD seal	5,379
110X130X12 CRW1 R	4.331	5.118	0.472	110.00	130	12	R (NITRILE)	CRW1	Wave Seal, metal OD	2,300
110X130X12 CRW1 V	4.331	5.118	0.472	110.00	130	12	V (VITON)	CRW1	Wave Seal, metal OD	3,550
110X135X12 CRW1 V	4.331	5.315	0.472	110.00	135	12	V (VITON)	CRW1	Wave Seal, metal OD	5,493
110X140X12 CRW1 R	4.331	5.512	0.472	110.00	140	12	R (NITRILE)	CRW1	Wave Seal, metal OD	2,154
110X140X12 CRW1 V	4.331	5.512	0.472	110.00	140	12	V (VITON)	CRW1	Wave Seal, metal OD	3,858
110X145X12 CRW1 R	4.331	5.709	0.472	110.00	145	12	R (NITRILE)	CRW1	Wave Seal, metal OD	2,667
110X160X12 CRWH1 R	4.331	6.299	0.472	110.00	160	12	R (NITRILE)	CRWH1	Wave Seal, metal OD	4,369
43345	4.331	5.626	0.472	110.00	142.9	12	V (VITON)	CRWHA1	Wave Seal, metal OD	7,724
43650	4.375	5.376	0.438	111.13	136.55	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	3,078
43691	4.375	5.501	0.438	111.13	139.73	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	3,024
43751	4.375	5.751	0.438	111.13	146.08	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	3,632
43771	4.375	6.001	0.500	111.13	152.43	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	3,343
43820	4.375	6.250	0.500	111.13	158.75	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	4,432
99437	4.375	0.000	0.813	111.10	0	20.65		SSLEEVE	SSLEEVE	5,715
99438	4.409	0.000	0.750	112.00	0	19.05		SSLEEVE	SSLEEVE	6,161
44275	4.438	5.501	0.500	112.73	139.73	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,525
44276	4.438	5.501	0.500	112.73	139.73	12.7	V (VITON)	CRWH1	Wave Seal, metal OD	6,997
44295	4.438	5.751	0.500	112.73	146.08	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	3,200
44320	4.438	6.001	0.500	112.73	152.43	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	3,606

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Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
44350	4.438	6.250	0.500	112.73	158.75	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	4,484
99439	4.438	0.000	1.000	112.72	0	25.4		SSLEEVE	SSLEEVE	6,441
44913	4.500	5.251	0.438	114.30	133.38	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,077
44917	4.500	5.251	0.438	114.30	133.38	11.13	V (VITON)	CRWHA1	Wave Seal, metal OD	7,388
44920	4.500	5.376	0.438	114.30	136.55	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,725
44926	4.500	5.376	0.438	114.30	136.55	11.13	V (VITON)	CRWHA1	Wave Seal, metal OD	8,495
44959	4.500	5.501	0.375	114.30	139.73	9.53	R (NITRILE)	CRW1	Wave Seal, metal OD	1,895
44973	4.500	5.501	0.438	114.30	139.73	11.13	V (VITON)	CRWH1	Wave Seal, metal OD	7,654
45032	4.500	5.626	0.438	114.30	142.9	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	4,329
45064	4.500	5.751	0.375	114.30	146.08	9.53	V (VITON)	CRWA1	Wave Seal, metal OD	5,949
45069	4.500	5.751	0.438	114.30	146.08	11.13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,542
45110	4.500	6.001	0.500	114.30	152.43	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	3,328
45112	4.500	6.001	0.500	114.30	152.43	12.7	V (VITON)	CRWHA1	Wave Seal, metal OD	9,549
45150	4.500	6.250	0.500	114.30	158.75	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	3,051
99450	4.500	0.000	0.813	114.30	0	20.65		SSLEEVE	SSLEEVE	5,710
115X140X12 HMSA10 RG	4.528	5.512	0.472	115.00	140.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	872
115X140X12 HMS5 RG	4.528	5.512	0.472	115.00	140.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	750
115X140X12 HMS5 V	4.528	5.512	0.472	115.00	140.00	12.00	V(VITON)	HMS5	Rubber OD seal	3,587
115X140X12 HMSA10 V	4.528	5.512	0.472	115.00	140.00	12.00	V(VITON)	HMSA10	Rubber OD seal	3,776
115X135X12 CRW1 R	4.528	5.315	0.472	115.00	135	12	R (NITRILE)	CRW1	Wave Seal, metal OD	1,996
115X140X12 CRW1 R	4.528	5.512	0.472	115.00	140	12	R (NITRILE)	CRW1	Wave Seal, metal OD	1,952
115X140X12 CRW1 V	4.528	5.512	0.472	115.00	140	12	V (VITON)	CRW1	Wave Seal, metal OD	3,629
115X145X12 CRW1 R	4.528	5.709	0.472	115.00	145	12	R (NITRILE)	CRW1	Wave Seal, metal OD	3,262
115X150X12 CRW1 R	4.528	5.905	0.472	115.00	150	12	R (NITRILE)	CRW1	Wave Seal, metal OD	3,495
115X160X12 CRW1 R	4.528	6.299	0.472	115.00	160	12	R (NITRILE)	CRW1	Wave Seal, metal OD	3,499
99452	4.528	0.000	0.813	115.00	0	20.65		SSLEEVE	SSLEEVE	6,561
120 VA R	4.625	5.455	0.410	120.00	141	10.5	R (NITRILE)	VR 1	V-RING	526
46144	4.625	5.626	0.500	117.48	142.9	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,689
46155	4.625	5.626	0.500	117.48	142.9	12.7	V (VITON)	CRWH1	Wave Seal, metal OD	6,972
46200	4.625	5.751	0.500	117.48	146.08	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	3,470
46285	4.625	6.001	0.500	117.48	152.43	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	3,646
46324	4.625	6.250	0.500	117.48	158.75	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	3,681
99463	4.625	0.000	1.000	117.48	0	25.4		SSLEEVE	SSLEEVE	6,035
46800	4.688	5.751	0.512	119.08	146.08	13	R (NITRILE)	CRWH1	Wave Seal, metal OD	2,991
99468	4.688	0.000	0.813	119.00	0	20.65		SSLEEVE	SSLEEVE	7,057
120X140X12 CRWA1 R	4.724	5.512	0.472	120.00	140	12	R (NITRILE)	CRWA1	Wave Seal, metal OD	2,475
120X145X12 CRW1 R	4.724	5.709	0.472	120.00	145	12	R (NITRILE)	CRW1	Wave Seal, metal OD	3,140
120X150X12 CRW1 R	4.724	5.906	0.472	120.00	150	12	R (NITRILE)	CRW1	Wave Seal, metal OD	3,115
120X160X12 CRWH1 R	4.724	6.299	0.472	120.00	160	12	R (NITRILE)	CRWH1	Wave Seal, metal OD	4,888
99471	4.724	0.000	0.315	120.00	0	8		SSLEEVE	SSLEEVE	6,987
99473	4.724	0.000	0.787	120.00	0	19.99		SSLEEVE	SSLEEVE	6,810
120X140X12 HMSA10 RG	4.724	5.512	0.472	120.00	140.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	872
120X140X12 HMS5 RG	4.724	5.512	0.472	120.00	140.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	750
120X140X12 HMS5 V	4.724	5.512	0.472	120.00	140.00	12.00	V(VITON)	HMS5	Rubber OD seal	3,587
120X140X12 HMSA10 V	4.724	5.512	0.472	120.00	140.00	12.00	V(VITON)	HMSA10	Rubber OD seal	3,776
120X150X12 HMS5 RG	4.724	5.906	0.472	120.00	150.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	1,065
120X150X12 HMS5 V	4.724	5.906	0.472	120.00	150.00	12.00	V(VITON)	HMS5	Rubber OD seal	5,124
120X150X12 HMSA10 RG	4.724	5.906	0.472	120.00	150.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	1,187
120X150X12 HMSA10 V	4.724	5.906	0.472	120.00	150.00	12.00	V(VITON)	HMSA10	Rubber OD seal	5,379
120X160X12 HMS5 RG	4.724	6.299	0.472	120.00	160.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	1,147
120X160X12 HMS5 V	4.724	6.299	0.472	120.00	160.00	12.00	V(VITON)	HMS5	Rubber OD seal	5,564
120X160X12 HMSA10 RG	4.724	6.299	0.472	120.00	160.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	1,276

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Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
120X160X12 HMSA10 V	4.724	6.299	0.472	120.00	160.00	12.00	V(VITON)	HMSA10	Rubber OD seal	5,835
47379	4.750	5.751	0.500	120.65	146.08	12.7	V (VITON)	CRW1	Wave Seal, metal OD	8,038
47383	4.750	5.751	0.500	120.65	146.08	12.7	R (NITRILE)	CRW1	Wave Seal, metal OD	1,755
47441	4.750	5.875	0.500	120.65	149.23	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	3,462
47474	4.750	6.001	0.500	120.65	152.43	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	3,203
47583	4.750	6.250	0.500	120.65	158.75	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	3,021
47586	4.750	6.250	0.500	120.65	158.75	12.7	V (VITON)	CRWHA1	Wave Seal, metal OD	12,956
99475	4.750	0.000	0.500	120.65	0	12.7		SSLLEEVE	SSLLEEVE	5,837
99472	4.803	0.000	0.787	122.00	0	19.99		SSLLEEVE	SSLLEEVE	6,870
48692	4.875	6.001	0.500	123.83	152.43	12.7	V (VITON)	CRWH1	Wave Seal, metal OD	12,742
48693	4.875	6.001	0.500	123.83	152.43	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	3,078
48726	4.875	6.126	0.500	123.83	155.6	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	5,374
48769	4.875	6.250	0.500	123.83	158.75	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	3,632
99487	4.875	0.000	0.625	123.83	0	15.88		SSLLEEVE	SSLLEEVE	7,480
49274	4.921	6.375	0.500	125.00	161.93	12.7	V (VITON)	CRWHA1	Wave Seal, metal OD	11,889
99492	4.921	0.000	1.024	125.00	0	26.01		SSLLEEVE	SSLLEEVE	7,123
125X150X12 HMS5 RG	4.921	5.906	0.472	125.00	150.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	1,065
125X150X12 HMS5 V	4.921	5.906	0.472	125.00	150.00	12.00	V(VITON)	HMS5	Rubber OD seal	5,124
125X150X12 HMSA10 RG	4.921	5.906	0.472	125.00	150.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	1,187
125X150X12 HMSA10 V	4.921	5.906	0.472	125.00	150.00	12.00	V(VITON)	HMSA10	Rubber OD seal	5,379
49251	4.938	6.001	0.500	125.43	152.43	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	3,469
49301	4.938	6.250	0.500	125.43	158.75	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	3,479
49920	5.000	5.751	0.500	127.00	146.08	12.7	V (VITON)	HMS1	Rubber OD seal	6,817
49927	5.000	6.001	0.500	127.00	152.43	12.7	V (VITON)	CRWHA1	Wave Seal, metal OD	7,530
49960	5.000	6.126	0.500	127.00	155.6	12.7	V (VITON)	CRW1	Wave Seal, metal OD	7,104
49984	5.000	6.250	0.500	127.00	158.75	12.7	R (NITRILE)	CRW1	Wave Seal, metal OD	2,416
49991	5.000	6.250	0.500	127.00	158.75	12.7	V (VITON)	CRWH1	Wave Seal, metal OD	11,877
50130	5.000	6.375	0.500	127.00	161.93	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	3,656
50148	5.000	6.500	0.500	127.00	165.1	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	3,891
50151	5.000	6.500	0.500	127.00	165.1	12.7	V (VITON)	CRWH1	Wave Seal, metal OD	10,681
50168	5.000	6.750	0.500	127.00	171.45	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	3,392
99499	5.000	0.000	0.813	127.00	0	20.65		SSLLEEVE	SSLLEEVE	7,781
99494	5.114	0.000	0.750	130.00	0	19.05		SSLLEEVE	SSLLEEVE	9,609
130X160X12 CRW1 R	5.118	6.299	0.472	130.00	160	12	R (NITRILE)	CRW1	Wave Seal, metal OD	2,963
130X170X12 CRW1 R	5.118	6.693	0.472	130.00	170	12	R (NITRILE)	CRW1	Wave Seal, metal OD	7,196
130X160X12 HMS5 RG	5.118	6.299	0.472	130.00	160.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	1,147
130X160X12 HMS5 V	5.118	6.299	0.472	130.00	160.00	12.00	V(VITON)	HMS5	Rubber OD seal	5,564
130X160X12 HMSA10 RG	5.118	6.299	0.472	130.00	160.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	1,276
130X160X12 HMSA10 V	5.118	6.299	0.472	130.00	160.00	12.00	V(VITON)	HMSA10	Rubber OD seal	5,835
130X160X15 HMS5 RG	5.118	6.299	0.591	130.00	160.00	15.00	R(NITRILE)	HMS5	Rubber OD seal	1,147
130X160X15 HMS5 V	5.118	6.299	0.591	130.00	160.00	15.00	V(VITON)	HMS5	Rubber OD seal	5,564
130X160X15 HMSA10 RG	5.118	6.299	0.591	130.00	160.00	15.00	R(NITRILE)	HMSA10	Rubber OD seal	1,276
130X160X15 HMSA10 V	5.118	6.299	0.591	130.00	160.00	15.00	V(VITON)	HMSA10	Rubber OD seal	5,835
130 VA R	5.125	5.955	0.410	130.00	151	10.5	R (NITRILE)	VR 1	V-RING	1,075
51248	5.125	6.375	0.500	130.18	161.93	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	3,707
51252	5.125	6.250	0.500	130.18	158.75	12.7	R (NITRILE)	CRWHA1	Wave Seal, metal OD	3,955
51253	5.125	6.250	0.500	130.18	158.75	12.7	V (VITON)	CRWA1	Wave Seal, metal OD	8,484
51255	5.125	6.375	0.500	130.18	161.93	12.7	V (VITON)	CRWH1	Wave Seal, metal OD	11,289
51800	5.188	6.250	0.500	131.78	158.75	12.7	R (NITRILE)	HDW1	LDS,metal OD	18,990
51852	5.188	6.501	0.625	131.78	165.13	15.88	V (VITON)	CRWH1	Wave Seal, metal OD	10,080
52440	5.250	6.001	0.375	133.35	152.43	9.53	R (NITRILE)	CRW1	Wave Seal, metal OD	3,009
52445	5.250	6.250	0.500	133.35	158.75	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	3,257

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Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
52447	5.250	6.250	0.500	133.35	158.75	12.7	V (VITON)	CRWH1	Wave Seal, metal OD	10,591
52488	5.250	6.500	0.500	133.35	165.1	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	4,090
52489	5.250	6.500	0.500	133.35	165.1	12.7	V (VITON)	CRWH1	Wave Seal, metal OD	11,814
52648	5.250	6.750	0.500	133.35	171.45	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	4,524
52649	5.250	6.750	0.500	133.35	171.45	12.7	V (VITON)	CRWH1	Wave Seal, metal OD	11,471
99525	5.250	0.000	0.813	133.35	0	20.65		SSLEEVE	SSLEEVE	9,691
99533	5.311	0.000	0.807	135.00	0	20.5		SSLEEVE	SSLEEVE	10,396
135X170X12 HMS5 RG	5.315	6.693	0.472	135.00	170.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	1,162
135X170X12 HMS5 V	5.315	6.693	0.472	135.00	170.00	12.00	V(VITON)	HMS5	Rubber OD seal	5,628
135X170X12 HMSA10 V	5.315	6.693	0.472	135.00	170.00	12.00	V(VITON)	HMSA10	Rubber OD seal	5,910
135X170X12 HMSA10 RG	5.315	6.693	0.472	135.00	170.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	1,306
537015.375	6.625	0.500	136.53	168.28	12.7R	(NITRILE)	CRWH1	Wave Seal, metal OD	4,260	
53702	5.375	6.625	0.500	136.53	168.28	12.7	V (VITON)	CRWH1	Wave Seal, metal OD	11,959
53771	5.375	6.750	0.500	136.53	171.45	12.7	V (VITON)	CRWH1	Wave Seal, metal OD	11,179
99537	5.375	0.000	0.813	136.53	0	20.65		SSLEEVE	SSLEEVE	11,278
99548	5.438	0.000	1.500	138.13	0	38.1		SSLEEVE	SSLEEVE	7,906
99547	5.476	0.000	0.563	139.00	0	14.3		SSLEEVE	SSLEEVE	11,450
140 VA R	5.500	6.330	0.410	140.00	161	10.5	R (NITRILE)	VR 1	V-RING	949
54925	5.500	6.250	0.500	139.70	158.75	12.7	R (NITRILE)	CRWA1	Wave Seal, metal OD	3,312
54931	5.500	6.500	0.500	139.70	165.1	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	3,864
54934	5.500	6.500	0.500	139.70	165.1	12.7	V (VITON)	CRWH1	Wave Seal, metal OD	9,906
54959	5.500	6.750	0.500	139.70	171.45	12.7	R (NITRILE)	CRW1	Wave Seal, metal OD	3,257
54974	5.500	6.750	0.500	139.70	171.45	12.7	V (VITON)	CRWH1	Wave Seal, metal OD	13,898
99549	5.500	0.000	0.813	139.75	0	20.65		SSLEEVE	SSLEEVE	10,047
140X160X12 HMS5 RG	5.512	6.299	0.472	140.00	160.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	1,147
140X160X12 HMS5 V	5.512	6.299	0.472	140.00	160.00	12.00	V(VITON)	HMS5	Rubber OD seal	5,564
140X160X12 HMSA10 RG	5.512	6.299	0.472	140.00	160.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	1,276
140X160X12 HMSA10 V	5.512	6.299	0.472	140.00	160.00	12.00	V(VITON)	HMSA10	Rubber OD seal	5,835
140X170X12 HMS5 RG	5.512	6.693	0.472	140.00	170.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	1,162
140X170X12 HMS5 V	5.512	6.693	0.472	140.00	170.00	12.00	V(VITON)	HMS5	Rubber OD seal	5,628
140X170X12 HMSA10 V	5.512	6.693	0.472	140.00	170.00	12.00	V(VITON)	HMSA10	Rubber OD seal	5,910
140X170X15 HMS5 RG	5.512	6.693	0.591	140.00	170.00	15.00	R(NITRILE)	HMS5	Rubber OD seal	1,162
140X170X15 HMS5 V	5.512	6.693	0.591	140.00	170.00	15.00	V(VITON)	HMS5	Rubber OD seal	5,628
140X170X15 HMSA10 V	5.512	6.693	0.591	140.00	170.00	15.00	V(VITON)	HMSA10	Rubber OD seal	5,910
140X180X12 HMS5 RG	5.512	7.087	0.472	140.00	180.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	1,309
140X180X12 HMS5 V	5.512	7.087	0.472	140.00	180.00	12.00	V(VITON)	HMS5	Rubber OD seal	6,331
140X180X12 HMSA10 RG	5.512	7.087	0.472	140.00	180.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	1,460
140X180X12 HMSA10 V	5.512	7.087	0.472	140.00	180.00	12.00	V(VITON)	HMSA10	Rubber OD seal	6,647
140X170X12 HMSA10 RG	5.512	6.693	0.472	140.00	170.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	1,306
140X170X15 HMSA10 RG	5.512	6.693	0.591	140.00	170.00	15.00	R(NITRILE)	HMSA10	Rubber OD seal	1,306
140X160X12 CRW1 R	5.512	6.299	0.472	140.00	160	12	R (NITRILE)	CRW1	Wave Seal, metal OD	7,086
140X170X12 CRW1 R	5.512	6.693	0.472	140.00	170	12	R (NITRILE)	CRW1	Wave Seal, metal OD	5,341
140X170X12 CRW1 V	5.512	6.693	0.472	140.00	170	12	V (VITON)	CRW1	Wave Seal, metal OD	7,290
99552	5.512	0.000	0.807	140.00	0	20.5		SSLEEVE	SSLEEVE	10,808
56102	5.625	6.625	0.500	142.88	168.28	12.7	V (VITON)	CRWH1	Wave Seal, metal OD	13,584
56136	5.625	6.875	0.500	142.88	174.63	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	4,162
99560	5.625	0.000	0.875	142.88	0	22.23		SSLEEVE	SSLEEVE	8,256
145X175X15 HMS5 RG	5.709	6.890	0.591	145.00	175.00	15.00	R(NITRILE)	HMS5	Rubber OD seal	1,309
145X175X15 HMS5 V	5.709	6.890	0.591	145.00	175.00	15.00	V(VITON)	HMS5	Rubber OD seal	6,331
145X175X15 HMSA10 RG	5.709	6.890	0.591	145.00	175.00	15.00	R(NITRILE)	HMSA10	Rubber OD seal	1,460
145X175X15 HMSA10 V	5.709	6.890	0.591	145.00	175.00	15.00	V(VITON)	HMSA10	Rubber OD seal	6,647
99571	5.709	0.000	0.750	145.00	0	19.05		SSLEEVE	SSLEEVE	10,286



**SKF India Limited – Industrial Market**

Recommended Selling Price list for imported SKF industrial products

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• Approved by: SP • Issued by: MB

 • RSP 2023 Edition No 1, Effective from 21<sup>st</sup> December 2023

Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
99562	5.734	0.000	0.563	145.54	0	14.3		SSLEEVE	SSLEEVE	10,795
57506	5.750	6.625	0.500	146.05	168.28	12.7	V (VITON)	CRW1	Wave Seal, metal OD	9,689
57510	5.750	6.750	0.500	146.05	171.45	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	4,177
57521	5.750	7.000	0.500	146.05	177.8	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	4,659
57522	5.750	6.750	0.500	146.05	171.45	12.7	V (VITON)	CRWH1	Wave Seal, metal OD	13,318
57523	5.750	7.000	0.500	146.05	177.8	12.7	V (VITON)	CRWH1	Wave Seal, metal OD	14,192
99575	5.750	0.000	0.813	146.05	0	20.65		SSLEEVE	SSLEEVE	11,182
148X170X15 HMS5 RG	5.827	6.693	0.591	148.00	170.00	15.00	R(NITRILE)	HMS5	Rubber OD seal	1,162
148X170X15 HMSA10 V	5.827	6.693	0.591	148.00	170.00	15.00	V(VITON)	HMSA10	Rubber OD seal	5,910
148X170X15 HMSA10 RG	5.827	6.693	0.591	148.00	170.00	15.00	R(NITRILE)	HMSA10	Rubber OD seal	1,306
150 VA R	5.875	6.705	0.410	150.00	171	10.5	R (NITRILE)	VR 1	V-RING	855
58716	5.875	7.125	0.500	149.23	180.98	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	4,853
58717	5.875	7.125	0.500	149.23	180.98	12.7	V (VITON)	CRWH1	Wave Seal, metal OD	14,935
99587	5.875	0.000	1.000	149.23	0	25.4		SSLEEVE	SSLEEVE	11,070
99595	5.905	0.000	1.024	150.00	0	26.01		SSLEEVE	SSLEEVE	9,437
150X180X12 HMS5 RG	5.906	7.087	0.472	150.00	180.00	12.00	R(NITRILE)	HMS5	Rubber OD seal	1,309
150X180X12 HMS5 V	5.906	7.087	0.472	150.00	180.00	12.00	V(VITON)	HMS5	Rubber OD seal	6,331
150X180X12 HMSA10 RG	5.906	7.087	0.472	150.00	180.00	12.00	R(NITRILE)	HMSA10	Rubber OD seal	1,460
150X180X12 HMSA10 V	5.906	7.087	0.472	150.00	180.00	12.00	V(VITON)	HMSA10	Rubber OD seal	6,647
150X180X15 HMS5 RG	5.906	7.087	0.591	150.00	180.00	15.00	R(NITRILE)	HMS5	Rubber OD seal	1,309
150X180X15 HMS5 V	5.906	7.087	0.591	150.00	180.00	15.00	V(VITON)	HMS5	Rubber OD seal	6,331
150X180X15 HMSA10 RG	5.906	7.087	0.591	150.00	180.00	15.00	R(NITRILE)	HMSA10	Rubber OD seal	1,460
150X180X15 HMSA10 V	5.906	7.087	0.591	150.00	180.00	15.00	V(VITON)	HMSA10	Rubber OD seal	6,647
99596	5.938	0.000	1.000	150.83	0	25.4		SSLEEVE	SSLEEVE	11,157
60000	6.000	6.750	0.500	152.40	171.45	12.7	V (VITON)	CRW1	Wave Seal, metal OD	4,138
60026	6.000	7.500	0.500	152.40	190.5	12.7	V (VITON)	CRWHA1	Wave Seal, metal OD	14,848
60028	6.000	7.500	0.500	152.40	190.5	12.7	R (NITRILE)	CRWHA1	Wave Seal, metal OD	4,681
99599	6.000	0.000	1.000	152.37	0	25.4		SSLEEVE	SSLEEVE	8,798
99606	6.097	0.000	1.024	155.00	0	26.01		SSLEEVE	SSLEEVE	10,432
155X180X15 HMS5 RG	6.102	7.087	0.591	155.00	180.00	15.00	R(NITRILE)	HMS5	Rubber OD seal	1,309
155X180X15 HMS5 V	6.102	7.087	0.591	155.00	180.00	15.00	V(VITON)	HMS5	Rubber OD seal	6,331
155X180X15 HMSA10 RG	6.102	7.087	0.591	155.00	180.00	15.00	R(NITRILE)	HMSA10	Rubber OD seal	1,460
155X180X15 HMSA10 V	6.102	7.087	0.591	155.00	180.00	15.00	V(VITON)	HMSA10	Rubber OD seal	6,647
61210	6.125	7.125	0.625	155.58	180.98	15.88	R (NITRILE)	CRWH1	Wave Seal, metal OD	5,431
61212	6.125	7.125	0.550	155.58	180.98	13.97	V (VITON)	CRWA	Wave Seal, metal OD	14,841
61255	6.125	7.625	0.625	155.58	193.68	15.88	R (NITRILE)	CRWH1	Wave Seal, metal OD	4,584
61256	6.125	7.625	0.625	155.58	193.68	15.88	P(POLYACRLYTE)	CRWH1	Wave Seal, metal OD	8,590
99620	6.203	0.000	0.813	157.56	0	20.65		SSLEEVE	SSLEEVE	11,089
160 VA R	6.250	7.190	0.470	160.00	184	12	R (NITRILE)	VR 1	V-RING	1,814
62482	6.250	7.252	0.500	158.75	184.2	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	3,921
62495	6.250	7.500	0.500	158.75	190.5	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	4,649
62497	6.250	7.500	0.500	158.75	190.5	12.7	V (VITON)	CRWH1	Wave Seal, metal OD	9,332
62535	6.250	7.750	0.500	158.75	196.85	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	4,431
62572	6.250	7.875	0.625	158.75	200.03	15.88	R (NITRILE)	CRWH1	Wave Seal, metal OD	5,625
99625	6.250	0.000	1.031	158.75	0	26.19		SSLEEVE	SSLEEVE	15,763
160X190X15 CRW1 V	6.299	7.480	0.591	160.00	190	15	V (VITON)	CRW1	Wave Seal, metal OD	17,901
99630	6.299	0.000	1.000	160.00	0	25.4		SSLEEVE	SSLEEVE	15,147
160X185X15 HMS5 RG	6.299	7.283	0.591	160.00	185.00	15.00	R(NITRILE)	HMS5	Rubber OD seal	1,685
160X185X15 HMS5 V	6.299	7.283	0.591	160.00	185.00	15.00	V(VITON)	HMS5	Rubber OD seal	7,086
160X185X15 HMSA10 RG	6.299	7.283	0.591	160.00	185.00	15.00	R(NITRILE)	HMSA10	Rubber OD seal	1,877
160X185X15 HMSA10 V	6.299	7.283	0.591	160.00	185.00	15.00	V(VITON)	HMSA10	Rubber OD seal	7,438
160X190X15 HMS5 RG	6.299	7.480	0.591	160.00	190.00	15.00	R(NITRILE)	HMS5	Rubber OD seal	1,685

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Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
160X190X15 HMS5 V	6.299	7.480	0.591	160.00	190.00	15.00	V(VITON)	HMS5	Rubber OD seal	7,086
160X190X15 HMSA10 RG	6.299	7.480	0.591	160.00	190.00	15.00	R(NITRILE)	HMSA10	Rubber OD seal	1,877
160X190X15 HMSA10 V	6.299	7.480	0.591	160.00	190.00	15.00	V(VITON)	HMSA10	Rubber OD seal	7,438
63700	6.375	7.375	0.625	161.93	187.33	15.88	R (NITRILE)	CRWH1	Wave Seal, metal OD	7,143
165X190X15 HMS5 RG	6.496	7.480	0.591	165.00	190.00	15.00	R(NITRILE)	HMS5	Rubber OD seal	1,685
165X190X15 HMS5 V	6.496	7.480	0.591	165.00	190.00	15.00	V(VITON)	HMS5	Rubber OD seal	7,086
165X190X15 HMSA10 RG	6.496	7.480	0.591	165.00	190.00	15.00	R(NITRILE)	HMSA10	Rubber OD seal	1,877
165X190X15 HMSA10 V	6.496	7.480	0.591	165.00	190.00	15.00	V(VITON)	HMSA10	Rubber OD seal	7,438
64994	6.500	7.500	0.500	165.10	190.5	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	3,891
64998	6.500	7.500	0.500	165.10	190.5	12.7	V (VITON)	CRWH1	Wave Seal, metal OD	14,962
65021	6.500	8.000	0.500	165.10	203.2	12.7	R (NITRILE)	CRW1	Wave Seal, metal OD	4,713
99650	6.500	0.000	1.000	165.10	0	25.4		SSLEEVE	SSLEEVE	17,406
66241	6.625	8.125	0.500	168.28	206.38	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	7,575
99640	6.688	0.000	1.250	170.00	0	31.75		SSLEEVE	SSLEEVE	17,475
170X200X15 HMS5 RG	6.693	7.874	0.591	170.00	200.00	15.00	R(NITRILE)	HMS5	Rubber OD seal	1,859
170X200X15 HMS5 V	6.693	7.874	0.591	170.00	200.00	15.00	V(VITON)	HMS5	Rubber OD seal	7,826
170X200X15 HMSA10 RG	6.693	7.874	0.591	170.00	200.00	15.00	R(NITRILE)	HMSA10	Rubber OD seal	2,069
170X200X15 HMSA10 V	6.693	7.874	0.591	170.00	200.00	15.00	V(VITON)	HMSA10	Rubber OD seal	8,211
170 VA R	6.750	7.690	0.470	170.00	194	12	R (NITRILE)	VR 1	V-RING	1,503
67510	6.750	7.750	0.500	171.45	196.85	12.7	R (NITRILE)	HDW1	LDS,metal OD	17,092
67515	6.750	8.000	0.500	171.45	203.2	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	7,067
67533	6.750	8.250	0.500	171.45	209.55	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	7,525
99675	6.750	0.000	0.813	171.45	0	20.65		SSLEEVE	SSLEEVE	21,790
68745	6.875	8.375	0.500	174.63	212.73	12.7	R (NITRILE)	CRWH1	Wave Seal, metal OD	8,699
99687	6.890	0.000	1.102	175.00	0	27.99		SSLEEVE	SSLEEVE	20,765
180 VA R	7.000	7.940	0.470	180.00	204	12	R (NITRILE)	VR 1	V-RING	1,921
70016	7.000	8.000	0.630	177.80	203.2	16.002	R (NITRILE)	CRWH1	Wave Seal, metal OD	5,422
70052	7.000	8.500	0.625	177.80	215.9	15.88	R (NITRILE)	CRWH1	Wave Seal, metal OD	6,298
70054	7.000	8.500	0.625	177.80	215.9	15.88	V (VITON)	CRWHA1	Wave Seal, metal OD	24,561
99700	7.000	0.000	1.000	177.80	0	25.4		SSLEEVE	SSLEEVE	19,938
180X210X15 HMS5 RG	7.087	8.268	0.591	180.00	210.00	15.00	R(NITRILE)	HMS5	Rubber OD seal	2,179
180X210X15 HMS5 V	7.087	8.268	0.591	180.00	210.00	15.00	V(VITON)	HMS5	Rubber OD seal	9,579
180X210X15 HMSA10 RG	7.087	8.268	0.591	180.00	210.00	15.00	R(NITRILE)	HMSA10	Rubber OD seal	2,416
180X210X15 HMSA10 V	7.087	8.268	0.591	180.00	210.00	15.00	V(VITON)	HMSA10	Rubber OD seal	10,053
99721	7.087	0.000	1.299	180.00	0	32.99		SSLEEVE	SSLEEVE	22,361
71245	7.125	8.625	0.625	180.98	219.08	15.88	R (NITRILE)	CRWH1	Wave Seal, metal OD	9,065
72515	7.250	8.250	0.625	184.15	209.55	15.88	R (NITRILE)	CRW1	Wave Seal, metal OD	3,858
72539	7.250	8.750	0.625	184.15	222.25	15.88	R (NITRILE)	CRWHA1	Wave Seal, metal OD	6,777
72542	7.250	8.750	0.750	184.15	222.25	19.05	P(POLYACRLYTE)	CRWH1	Wave Seal, metal OD	17,026
72570	7.250	9.055	0.625	184.15	230	15.88	R (NITRILE)	CRWHA1	Wave Seal, metal OD	17,256
99725	7.250	0.000	1.250	184.00	0	31.75		SSLEEVE	SSLEEVE	19,522
99726	7.278	0.000	1.260	185.00	0	32		SSLEEVE	SSLEEVE	17,426
73745	7.375	8.875	0.625	187.33	225.43	15.88	R (NITRILE)	CRWH1	Wave Seal, metal OD	10,292
188X215X16 CRWH1 R	7.402	8.465	0.630	188.00	215	16	R (NITRILE)	CRWH1	Wave Seal, metal OD	21,565
99745	7.453	0.000	0.813	189.20	0	20.65		SSLEEVE	SSLEEVE	24,292
190X220X15 HMS5 RG	7.480	8.661	0.591	190.00	220.00	15.00	R(NITRILE)	HMS5	Rubber OD seal	2,809
190X220X15 HMS5 V	7.480	8.661	0.591	190.00	220.00	15.00	V(VITON)	HMS5	Rubber OD seal	11,182
190X220X15 HMSA10 RG	7.480	8.661	0.591	190.00	220.00	15.00	R(NITRILE)	HMSA10	Rubber OD seal	3,118
190X220X15 HMSA10 V	7.480	8.661	0.591	190.00	220.00	15.00	V(VITON)	HMSA10	Rubber OD seal	11,738
190X225X15 HMS5 RG	7.480	8.858	0.591	190.00	225.00	15.00	R(NITRILE)	HMS5	Rubber OD seal	2,976
190X225X15 HMS5 V	7.480	8.858	0.591	190.00	225.00	15.00	V(VITON)	HMS5	Rubber OD seal	11,850
190X225X15 HMSA10 RG	7.480	8.858	0.591	190.00	225.00	15.00	R(NITRILE)	HMSA10	Rubber OD seal	3,305

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190X225X15 HMSA10 V	7.480	8.858	0.591	190.00	225.00	15.00	V(VITON)	HMSA10	Rubber OD seal	12,435
190 VA R	7.500	8.440	0.470	190.00	214	12	R (NITRILE)	VR 1	V-RING	2,391
75030	7.500	8.500	0.625	190.50	215.9	15.88	R (NITRILE)	CRWH1	Wave Seal, metal OD	5,872
75050	7.500	9.000	0.625	190.50	228.6	15.88	R (NITRILE)	CRWH1	Wave Seal, metal OD	7,057
99750	7.500	0.000	0.813	190.50	0	20.65		SSLEEVE	SSLEEVE	25,461
76215	7.625	8.625	0.563	193.68	219.08	14.3	R (NITRILE)	CRWH1	Wave Seal, metal OD	10,321
76255	7.625	9.125	0.625	193.68	231.78	15.88	R (NITRILE)	CRWH1	Wave Seal, metal OD	19,855
77506	7.750	8.750	0.500	196.85	222.25	12.7	R (NITRILE)	HDW1	LDS,metal OD	20,242
77540	7.750	9.250	0.625	196.85	234.95	15.88	R (NITRILE)	CRWH1	Wave Seal, metal OD	9,696
99775	7.750	0.000	1.000	196.85	0	25.4		SSLEEVE	SSLEEVE	25,314
200X230X15 HMS5 V	7.874	9.055	0.591	200.00	230.00	15.00	V(VITON)	HMS5	Rubber OD seal	11,857
200X230X15 HMSA10 V	7.874	9.055	0.591	200.00	230.00	15.00	V(VITON)	HMSA10	Rubber OD seal	12,435
200X230X15 HMSA10 RG	7.874	9.055	0.591	200.00	230.00	15.00	R(NITRILE)	HMSA10	Rubber OD seal	3,300
200X230X15 HMS5 RG	7.874	9.055	0.591	200.00	230.00	15.00	R(NITRILE)	HMS5	Rubber OD seal	2,974
78738	7.875	9.375	0.625	200.03	238.13	15.88	R (NITRILE)	CRWH1	Wave Seal, metal OD	20,962
99787	7.875	0.000	1.359	200.00	0	34.52		SSLEEVE	SSLEEVE	22,503
99799	7.938	0.000	1.000	201.63	0	25.4		SSLEEVE	SSLEEVE	25,250
79960	8.000	9.000	0.625	203.20	228.6	15.88	R (NITRILE)	CRWH1	Wave Seal, metal OD	8,320
79997	8.000	9.250	0.625	203.20	234.95	15.88	R (NITRILE)	CRWH1	Wave Seal, metal OD	8,412
80010	8.000	9.500	0.625	203.20	241.3	15.88	R (NITRILE)	CRWH1	Wave Seal, metal OD	15,434
99800	8.000	0.000	1.000	203.20	0	25.4		SSLEEVE	SSLEEVE	26,994
82510	8.250	9.250	0.625	209.55	234.95	15.88	R (NITRILE)	CRWH1	Wave Seal, metal OD	7,852
82560	8.250	10.250	0.625	209.55	260.35	15.88	R (NITRILE)	CRWH1	Wave Seal, metal OD	11,361
210X240X15 HMS5 RG	8.268	9.449	0.591	210.00	240.00	15.00	R(NITRILE)	HMS5	Rubber OD seal	3,408
210X240X15 HMSA10 RG	8.268	9.449	0.591	210.00	240.00	15.00	R(NITRILE)	HMSA10	Rubber OD seal	3,779
210X240X15 HMS5 V	8.268	9.449	0.591	210.00	240.00	15.00	V(VITON)	HMS5	Rubber OD seal	11,974
210X240X15 HMSA10 V	8.268	9.449	0.591	210.00	240.00	15.00	V(VITON)	HMSA10	Rubber OD seal	12,552
85002	8.500	9.750	0.625	215.90	247.65	15.88	R (NITRILE)	CRWH1	Wave Seal, metal OD	20,705
85015	8.500	10.500	0.625	215.90	266.7	15.88	R (NITRILE)	CRWH1	Wave Seal, metal OD	19,659
85085	8.500	10.625	0.625	215.90	269.88	15.88	R (NITRILE)	CRWHA1	Wave Seal, metal OD	9,930
220X250X16 CRWH1 R	8.661	9.843	0.630	220.00	250	16	R (NITRILE)	CRWH1	Wave Seal, metal OD	31,919
220X250X15 HMS5 V	8.661	9.843	0.591	220.00	250.00	15.00	V(VITON)	HMS5	Rubber OD seal	15,499
220X250X15 HMSA10 V	8.661	9.843	0.591	220.00	250.00	15.00	V(VITON)	HMSA10	Rubber OD seal	16,264
220X250X15 HMS5 RG	8.661	9.843	0.591	220.00	250.00	15.00	R(NITRILE)	HMS5	Rubber OD seal	3,858
220X250X15 HMSA10 RG	8.661	9.843	0.591	220.00	250.00	15.00	R(NITRILE)	HMSA10	Rubber OD seal	4,289
90006	9.000	10.000	0.625	228.60	254	15.88	R (NITRILE)	CRWH1	Wave Seal, metal OD	11,060
230X260X15 HMS5 V	9.055	10.236	0.591	230.00	260.00	15.00	V(VITON)	HMS5	Rubber OD seal	17,760
230X260X15 HMSA10 V	9.055	10.236	0.591	230.00	260.00	15.00	V(VITON)	HMSA10	Rubber OD seal	18,642
230X260X15 HMSA10 RG	9.055	10.236	0.591	230.00	260.00	15.00	R(NITRILE)	HMSA10	Rubber OD seal	5,067
230X260X15 HMS5 RG	9.055	10.236	0.591	230.00	260.00	15.00	R(NITRILE)	HMS5	Rubber OD seal	4,571
240X270X15 HMS5 V	9.449	10.630	0.591	240.00	270.00	15.00	V(VITON)	HMS5	Rubber OD seal	20,120
240X270X15 HMSA10 V	9.449	10.630	0.591	240.00	270.00	15.00	V(VITON)	HMSA10	Rubber OD seal	21,134
240X270X15 HMSA10 RG	9.449	10.630	0.591	240.00	270.00	15.00	R(NITRILE)	HMSA10	Rubber OD seal	5,753
240X270X15 HMS5 RG	9.449	10.630	0.591	240.00	270.00	15.00	R(NITRILE)	HMS5	Rubber OD seal	5,189
95048	9.500	10.500	0.438	241.30	266.7	11.13	R (NITRILE)	CRW1	Wave Seal, metal OD	19,913
96245	9.625	11.625	0.625	244.48	295.28	15.88	R (NITRILE)	CRWH1	Wave Seal, metal OD	28,342
97542	9.750	11.125	0.625	247.65	282.58	15.88	R (NITRILE)	CRWH1	Wave Seal, metal OD	30,275
250X285X15 HMS5 V	9.843	11.220	0.591	250.00	285.00	15.00	V(VITON)	HMS5	Rubber OD seal	25,793
250X285X15 HMSA10 V	9.843	11.220	0.591	250.00	285.00	15.00	V(VITON)	HMSA10	Rubber OD seal	27,126
250X280X15 HMS5 V	9.843	11.024	0.591	250.00	280.00	15.00	V(VITON)	HMS5	Rubber OD seal	22,806
250X280X15 HMSA10 V	9.843	11.024	0.591	250.00	280.00	15.00	V(VITON)	HMSA10	Rubber OD seal	23,965
250X285X15 HMSA10 RG	9.843	11.220	0.591	250.00	285.00	15.00	R(NITRILE)	HMSA10	Rubber OD seal	7,508

# SKF India Limited – Industrial Market

Recommended Selling Price list for imported SKF industrial products

(Not to be photocopied and/or given to others without permission of the issuing authority)

• Approved by: SP • Issued by: MB

• RSP 2023 Edition No 1, Effective from 21<sup>st</sup> December 2023

Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
250X285X15 HMS5 RG	9.843	11.220	0.591	250.00	285.00	15.00	R(NITRILE)	HMS5	Rubber OD seal	6,755
250X280X15 HMS5 RG	9.843	11.024	0.591	250.00	280.00	15.00	R(NITRILE)	HMS5	Rubber OD seal	5,942
250X280X15 HMSA10 RG	9.843	11.024	0.591	250.00	280.00	15.00	R(NITRILE)	HMSA10	Rubber OD seal	6,593
100042	10.000	11.000	0.375	254.00	279.4	9.53	R (NITRILE)	HMS4	Rubber OD seal	7,001
100044	10.000	11.252	0.625	254.00	285.8	15.88	R (NITRILE)	CRWHA1	Wave Seal, metal OD	11,431
102520	10.250	11.250	0.563	260.35	285.75	14.3	R (NITRILE)	CRWH1	Wave Seal, metal OD	15,716
102540	10.250	12.250	0.625	260.35	311.15	15.88	R (NITRILE)	CRWH1	Wave Seal, metal OD	21,854
107551	10.750	12.750	0.625	273.05	323.85	15.88	R (NITRILE)	CRWH1	Wave Seal, metal OD	15,975
110030	11.000	12.250	0.625	279.40	311.15	15.88	R (NITRILE)	CRWHA1	Wave Seal, metal OD	16,136
110051	11.000	13.000	0.625	279.40	330.2	15.88	R (NITRILE)	CRWH1	Wave Seal, metal OD	18,575
280X320X20 CRWA1 R	11.024	12.598	0.787	280.00	320	20	R (NITRILE)	CRWA1	Wave Seal, metal OD	17,406
280X320X20 CRWA1 V	11.024	12.598	0.787	280.00	320	20	V (VITON)	CRWA1	Wave Seal, metal OD	26,358
113740	11.375	13.000	0.625	288.93	330.2	15.88	R (NITRILE)	CRW1	Wave Seal, metal OD	14,987
115021	11.500	13.000	0.625	292.10	330.2	15.88	R (NITRILE)	CRWH1	Wave Seal, metal OD	19,277
GH 100X84.5X6.3-AD1				84.50	100.00	6.30	PTFE	GH	Piston Seal	2,011
GH 125X104X8.1-AD1				104.00	125.00	8.10	PTFE	GH	Piston Seal	4,055
GH 125X109.5X6.3-AD1				109.50	125.00	6.30	PTFE	GH	Piston Seal	3,236
GH 160X139X8.1-AD3				139.00	160.00	8.10	PTFE	GH	Piston Seal	11,343
GH 160X144.5X6.3-AD1				144.50	160.00	6.30	PTFE	GH	Piston Seal	5,311
GH 200X179X8.1-AD1				179.00	200.00	8.10	PTFE	GH	Piston Seal	6,693
GH 25X17.5X3.2-AD1				17.50	25.00	3.20	PTFE	GH	Piston Seal	757
GH 40X29X4.2-AD1				29.00	40.00	4.20	PTFE	GH	Piston Seal	982
GH 40X32.5X3.2-AD1				32.50	40.00	3.20	PTFE	GH	Piston Seal	915
GH 50X34.5X6.3-AD1				34.50	50.00	6.30	PTFE	GH	Piston Seal	1,263
GH 50X39X4.2-AD1				39.00	50.00	4.20	PTFE	GH	Piston Seal	898
GH 63X52X4.2-AD2				52.00	63.00	4.20	PTFE	GH	Piston Seal	3,921
GH 80X64.5X6.3-AD1				64.50	80.00	6.30	PTFE	GH	Piston Seal	1,777
GH 80X69X4.2-AD1				69.00	80.00	4.20	PTFE	GH	Piston Seal	1,618
MCW-30X40X7-E6Q				30.00	40.00	7.00	TPU	MCW	Wiper	1,311
MCW-50X60X7-E6Q				50.00	60.00	7.00	TPU	MCW	Wiper	601
MCW-90X110X7-E6Q				90.00	110.00	7.00	TPU	MCW	Wiper	1,987
MD 100X80X25-L				80.00	100.00	25.00		MD	Piston Seal	929
MD 100X85X20-L				85.00	100.00	20.00		MD	Piston Seal	929
MD 125X100X32-L				100.00	125.00	32.00		MD	Piston Seal	1,348
MD 125X105X25.4-L				105.00	125.00	25.40		MD	Piston Seal	1,057
MD 125X108X26.5-L				108.00	125.00	26.50		MD	Piston Seal	1,057
MD 130X105X25.4-L				105.00	130.00	25.40		MD	Piston Seal	1,206
MD 140X115X25.4-L				115.00	140.00	25.40		MD	Piston Seal	1,256
MD 140X115X25.4X9.5-L				115.00	140.00	25.4X9.5		MD	Piston Seal	1,924
MD 150X125X25.4-L				125.00	150.00	25.40		MD	Piston Seal	1,461
MD 160X140X25-L				140.00	160.00	25.00		MD	Piston Seal	1,520
MD 180X150X35.4-L				150.00	180.00	35.40		MD	Piston Seal	1,924
MD 180X155X25.4X12.7-L				155.00	180.00	25.4X12.7		MD	Piston Seal	1,926
MD 200X170X35.4-L				170.00	200.00	35.40		MD	Piston Seal	2,241
MD 220X190X35.4-L				190.00	220.00	35.40		MD	Piston Seal	2,442
MD 220X195X25.4X12.7-L				195.00	220.00	25.4X12.7		MD	Piston Seal	2,442
MD 250X220X35.4-L				220.00	250.00	35.40		MD	Piston Seal	2,909
MD 32X22X12.5-L				22.00	32.00	12.50		MD	Piston Seal	416
MD 32X24X10-L				24.00	32.00	10.00		MD	Piston Seal	409
MD 35X25X16.4-L				25.00	35.00	16.40		MD	Piston Seal	444
MD 40X24X18.4-L				24.00	40.00	18.40		MD	Piston Seal	466
MD 40X30X12.5-L				30.00	40.00	12.50		MD	Piston Seal	439

## SKF India Limited – Industrial Market

Recommended Selling Price list for imported SKF industrial products

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• Approved by: SP • Issued by: MB

• RSP 2023 Edition No 1, Effective from 21<sup>st</sup> December 2023

Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
MD 50X34X18.4-L				34.00	50.00	18.40		MD	Piston Seal	513
MD 50X35X20-L				35.00	50.00	20.00		MD	Piston Seal	496
MD 63X47X18.4-L				47.00	63.00	18.40		MD	Piston Seal	605
MD 65X50X18.4-L				50.00	65.00	18.40		MD	Piston Seal	621
MD 80X60X22.4-L				60.00	80.00	22.40		MD	Piston Seal	757
MD 80X65X20-L				65.00	80.00	20.00		MD	Piston Seal	731
PA 100X110X7X10				110.00	100.00	7X10	TPU	PA	Wiper	533
PA 110X120X7X10				120.00	110.00	7X10	TPU	PA	Wiper	564
PA 120X130X7X10				130.00	120.00	7X10	TPU	PA	Wiper	633
PA 20X30X7X10				20.00	30.00	7X10	TPU	PA	Wiper	240
PA 25X35X7X10				25.00	35.00	7X10	TPU	PA	Wiper	251
PA 28X38X7X10				28.00	38.00	7X10	TPU	PA	Wiper	259
PA 30X40X7X10				30.00	40.00	7X10	TPU	PA	Wiper	264
PA 35X45X7X10				35.00	45.00	7X10	TPU	PA	Wiper	267
PA 40X50X7X10				40.00	50.00	7X10	TPU	PA	Wiper	282
PA 45X55X7X10				45.00	55.00	7X10	TPU	PA	Wiper	296
PA 50X60X7X10				50.00	60.00	7X10	TPU	PA	Wiper	307
PA 55X65X7X10				55.00	65.00	7X10	TPU	PA	Wiper	314
PA 55X70X7X10				55.00	70.00	7X10	TPU	PA	Wiper	336
PA 60X70X7X10				60.00	70.00	7X10	TPU	PA	Wiper	336
PA 63X75X7X10				63.00	75.00	7X10	TPU	PA	Wiper	341
PA 63X78X7X10				63.00	78.00	7X10	TPU	PA	Wiper	359
PA 70X80X7X10				70.00	80.00	7X10	TPU	PA	Wiper	369
PA 75X85X7X10				75.00	85.00	7X10	TPU	PA	Wiper	384
PA 90X100X7X10				90.00	100.00	7X10	TPU	PA	Wiper	471
PAD 100X114X8X11				100.00	114.00	8X11	TPU	PAD	Wiper	559
PAD 110X126X9X12				110.00	126.00	9X12	TPU	PAD	Wiper	635
PAD 30X42X6X9				30.00	42.00	6X9	TPU	PAD	Wiper	454
PAD 35X47X7X10				35.00	47.00	7X10	TPU	PAD	Wiper	306
PAD 40X52X7X10				40.00	52.00	7X10	TPU	PAD	Wiper	319
PAD 45X57X7X10				45.00	57.00	7X10	TPU	PAD	Wiper	324
PAD 50X62X7X10				50.00	62.00	7X10	TPU	PAD	Wiper	341
PAD 55X69X8X11				55.00	69.00	8X11	TPU	PAD	Wiper	361
PAD 60X74X8X11				60.00	74.00	8X11	TPU	PAD	Wiper	374
PAD 70X84X8X11				70.00	84.00	8X11	TPU	PAD	Wiper	414
PAD 75X89X8X11				75.00	89.00	8X11	TPU	PAD	Wiper	433
PAD 80X94X8X11				80.00	94.00	8X11	TPU	PAD	Wiper	466
PAD 85X99X8X11				85.00	99.00	8X11	TPU	PAD	Wiper	511
PAD 90X104X8X11				90.00	104.00	8X11	TPU	PAD	Wiper	529
PAD 95X109X8X11				95.00	109.00	8X11	TPU	PAD	Wiper	541
S9B-40X55.1X6.3-AD1				40.00	55.10	6.30	PTFE	S9B	Rod Seal	1,151
ZBR-20X28X5.7-E6W				20.00	28.00	5.70	TPU	ZBR	Rod Seal	307
ZBR-45X55X7-E6W				45.00	55.00	7.00	TPU	ZBR	Rod Seal	406
ZBR-50X65X11-E6W				50.00	65.00	11.00	TPU	ZBR	Rod Seal	596
ZBR-60X70X11-E6W				60.00	70.00	11.00	TPU	ZBR	Rod Seal	317
ZBR-60X75X10-E6W				60.00	75.00	10.00	TPU	ZBR	Rod Seal	471
ZBR-65X78X11-E6W				65.00	78.00	11.00	TPU	ZBR	Rod Seal	481
ZBR-65X80X10-E6W				65.00	80.00	10.00	TPU	ZBR	Rod Seal	481
ZBR-70X85X10-E6W				70.00	85.00	10.00	TPU	ZBR	Rod Seal	571
ZBR-70X85X11-E6W				70.00	85.00	11.00	TPU	ZBR	Rod Seal	513
ZBR-85X100X11-E6W				85.00	100.00	11.00	TPU	ZBR	Rod Seal	513
ZBR-90X105X12.4-E6W				90.00	105.00	12.40	TPU	ZBR	Rod Seal	556



## SKF India Limited – Industrial Market

Recommended Selling Price list for imported SKF industrial products

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Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
PA 105X115X7X10				105.00	115.00	7.00	TPU	PA	Wiper	549
PA 115X125X7X10				115.00	125.00	7.00	TPU	PA	Wiper	615
PA 125X140X9X12				125.00	140.00	9.00	TPU	PA	Wiper	549
PA 12X20X4X6				12.00	20.00	4.00	TPU	PA	Wiper	184
PA 140X155X9X12				140.00	155.00	9.00	TPU	PA	Wiper	586
PA 180X195X9X12				180.00	195.00	9.00	TPU	PA	Wiper	601
PA 32X42X7X10				32.00	42.00	7.00	TPU	PA	Wiper	210
PA 32X45X7X10				32.00	45.00	7.00	TPU	PA	Wiper	217
PA 36X45X7X10				36.00	45.00	7.00	TPU	PA	Wiper	217
PA 36X46X7X10				36.00	46.00	7.00	TPU	PA	Wiper	274
PA 45X60X7X10				45.00	60.00	7.00	TPU	PA	Wiper	301
PA 50X65X7X10				50.00	65.00	7.00	TPU	PA	Wiper	322
PA 56X66X7X10				56.00	66.00	7.00	TPU	PA	Wiper	274
PA 63X73X7X10				63.00	73.00	7.00	TPU	PA	Wiper	281
PA 65X75X7X10				65.00	75.00	7.00	TPU	PA	Wiper	357
PA 80X90X7X10				80.00	90.00	7.00	TPU	PA	Wiper	332
PA 85X95X7X10				85.00	95.00	7.00	TPU	PA	Wiper	357
PAD 115X131X9X12				115.00	131.00	9.00	TPU	PAD	Wiper	539
PAD 120X136X9X12				120.00	136.00	9.00	TPU	PAD	Wiper	666
PAD 65X79X8X11				65.00	79.00	8.00	TPU	PAD	Wiper	391
PADV 100X114X8X11				100.00	114.00	8.00	TPU	PADV	Wiper	633
PADV 110X126X9X12				110.00	126.00	9.00	TPU	PADV	Wiper	698
PADV 40X52X7X10				40.00	52.00	7.00	TPU	PADV	Wiper	414
PADV 55X69X8X11				55.00	69.00	8.00	TPU	PADV	Wiper	429
PADV 60X74X8X11				60.00	74.00	8.00	TPU	PADV	Wiper	446
PADV 65X79X8X11				65.00	79.00	8.00	TPU	PADV	Wiper	466
PADV 70X84X8X11				70.00	84.00	8.00	TPU	PADV	Wiper	484
PADV 75X89X8X11				75.00	89.00	8.00	TPU	PADV	Wiper	499
PADV 80X94X8X11				80.00	94.00	8.00	TPU	PADV	Wiper	421
PADV 85X99X8X11				85.00	99.00	8.00	TPU	PADV	Wiper	578
PADV 90X104X8X11				90.00	104.00	8.00	TPU	PADV	Wiper	595
PADV 95X109X8X11				95.00	109.00	8.00	TPU	PADV	Wiper	608
PAK 12X20X4				12.00	20.00	4.00	TPU	PAK	Wiper	282
PAK 15X21X5				15.00	21.00	5.00	TPU	PAK	Wiper	312
PAK 20X28X5				20.00	28.00	5.00	TPU	PAK	Wiper	207
PAK 25X32X7				25.00	32.00	7.00	TPU	PAK	Wiper	369
PAK 36X46X7				36.00	46.00	7.00	TPU	PAK	Wiper	419
PAK 50X60X7				50.00	60.00	7.00	TPU	PAK	Wiper	244
PAK 65X75X7				65.00	75.00	7.00	TPU	PAK	Wiper	534
PAK 75X95X10				75.00	95.00	10.00	TPU	PAK	Wiper	700
PAK 90X105X6				90.00	105.00	6.00	TPU	PAK	Wiper	738

**SKF India Limited – Industrial Market**

Recommended Selling Price list for imported SKF industrial products

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- RSP 2023 Edition No 1, Effective from 21<sup>st</sup> December 2023

Designation	Shaft inches	Bore inches	Width inches	Shaft mm	Bore mm	Width mm	Lip material	Design	Type	RSP (₹)
OR KIT-1 AS N70M							NBR-70±5 BlackAS568		O RING KIT	2,900
OR KIT-1 AS N90M							NBR-90±5 BlackAS568		O RING KIT	3,200
OR KIT-1 AS F75M							FKM-75±5 BlackAS568		O RING KIT	14,000
OR KIT-1 AS F90M							FKM-90±5 BlackAS568		O RING KIT	15,000
OR KIT-3 MM N70M							NBR-70±5 BlackMM		O RING KIT	2,900
OR KIT-3 MM N90M							NBR-90±5 BlackMM		O RING KIT	3,200
OR KIT-3 MM F75M							FKM-75±5 BlackMM		O RING KIT	14,000
OR KIT-3 MM F90M							FKM-90±5 BlackMM		O RING KIT	15,000
OR KIT-2 JIS N70M							NBR-70±5 BlackJIS		O RING KIT	2,900
OR KIT-2 JIS N90M							NBR-90±5 BlackJIS		O RING KIT	3,200
OR KIT-2 JIS F75M							FKM-75±5 BlackJIS		O RING KIT	14,000
OR KIT-2 JIS F90M							FKM-90±5 BlackJIS		O RING KIT	15,000

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Price list serial no.:  
RSP23/IM/Ed No 1:

SKF Authorized Industrial Distributor

#### Notes

1. The Recommended Selling Price list (RSP) list is effective from 21<sup>st</sup> December, 2023 and supersedes all the previous price lists issued by us.
2. These prices are subject to change without prior notice.

## SKF in India

**North:** 611-617, 6<sup>th</sup> Floor, Bestech Chambers,  
B Block, Sushant Lok, Phase-1,  
Gurgaon 122 002, Haryana  
Tel: +91-124-4705 000, Fax: +91-124-4705 001

**East:** Ecostation, Flat No: 1203, 12<sup>th</sup> Floor, Plot No 7, Block BP, Sector V,  
Bidhan Nagar (Salt Lake), Kolkata 700 091, West Bengal  
Tel: +91-33-3986 1800

**West:** Mahatma Gandhi Memorial Building,  
Netaji Subash Road, Charni Road,  
Mumbai 400 002, Maharashtra  
Tel: +91-22-6633 7777, Fax: +91-22-2281 9074

**South:** 1<sup>st</sup> Floor, SKCL Design Square, S-11 and S-12,  
Thiru-Vi-Ka Industrial Estate, Guindy, Chennai 600 032, Tamil Nadu  
Tel: +91-44-6661 4000, Fax: +91-44-2250 1103

**Central:** Milestone - Kandla 333, Village-Kerala,  
Taluka-Bavla, Ahmedabad-Rajkot Highway,  
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December 2023

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