



# RODILLA

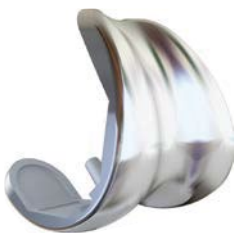


# ROTAFLEX®

## Sistema Modular para Artroplastia Total de Rodilla Primaria

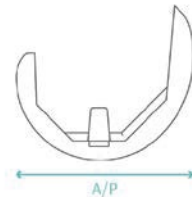
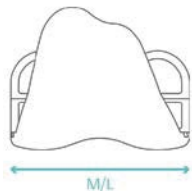


### Componente Femoral Rotaflex®



CoCrMo

Der. Ref. N°	Izq. Ref. N°	Tam.	M/L	A/P
04.15.10.00000	04.15.11.00000	00	54mm	50mm
04.15.10.00001	04.15.11.00001	01	58mm	53mm
04.15.10.00002	04.15.11.00002	02	62mm	57mm
04.15.10.10002	04.15.11.10002	02 PLUS	64mm	59mm
04.15.10.00003	04.15.11.00003	03	66mm	60mm
04.15.10.10003	04.15.11.10003	03 PLUS	68mm	62mm
04.15.10.00004	04.15.11.00004	04	70mm	64mm
04.15.10.10004	04.15.11.10004	04 PLUS	72mm	65mm
04.15.10.00005	04.15.11.00005	05	74mm	66mm
04.15.10.10005	04.15.11.10005	05 PLUS	76mm	68mm
04.15.10.00006	04.15.11.00006	06	78mm	69mm
04.15.10.10006	04.15.11.10006	06 PLUS	80mm	70mm
04.15.10.00007	04.15.11.00007	07	83mm	74mm
04.15.10.00008	04.15.11.00008	08	88mm	79mm

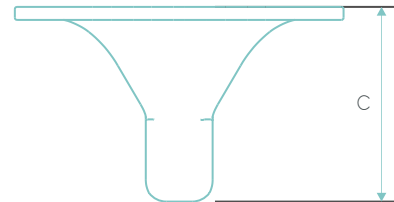
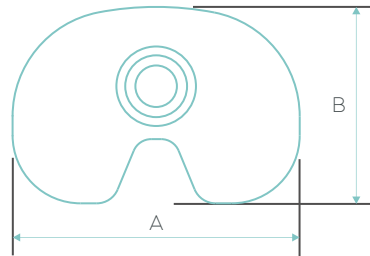


## Base Tibial Rotaflex



CoCrMo

Ref. N°	Tam.	A	B	C
04.14.08.00000	00	58mm	43mm	45mm
04.14.08.00001	01	64mm	43mm	45mm
04.14.08.00002	02	64mm	46mm	45mm
04.14.08.00003	03	70mm	48mm	45mm
04.14.08.00004	04	76mm	52mm	45mm
04.14.08.00005	05	78mm	53mm	45mm
04.14.08.00006	06	82mm	56mm	45mm
04.14.08.00007	07	88mm	56mm	53mm
04.14.08.00008	08	92mm	60mm	53mm



## Inserto Tibial Rotaflex®



XLHMWPE

N°00	N°01	N°02	N°03	N°04	N°05	Espesura
Ref. N°	Ref. N°	Ref. N°	Ref. N°	Ref. N°	Ref. N°	
04.17.08.00009	04.17.08.01009	04.17.08.02009	04.17.08.03009	04.17.08.04009	04.17.08.05009	09mm
04.17.08.00011	04.17.08.01011	04.17.08.02011	04.17.08.03011	04.17.08.04011	04.17.08.05011	11mm
04.17.08.00013	04.17.08.01013	04.17.08.02013	04.17.08.03013	04.17.08.04013	04.17.08.05013	13mm
04.17.08.00015	04.17.08.01015	04.17.08.02015	04.17.08.03015	04.17.08.04015	04.17.08.05015	15mm
04.17.08.00017	04.17.08.01017	04.17.08.02017	04.17.08.03017	04.17.08.04017	04.17.08.05017	17mm
04.17.08.00019	04.17.08.01019	04.17.08.02019	04.17.08.03019	04.17.08.04019	04.17.08.05019	19mm
04.17.08.00021	04.17.08.01021	04.17.08.02021	04.17.08.03021	04.17.08.04021	04.17.08.05021	21mm

N°06	N°07	N°08	Espesura
Ref. N°	Ref. N°	Ref. N°	
04.17.08.06009	04.17.08.07009	04.17.08.08009	09mm
04.17.08.06011	04.17.08.07011	04.17.08.08011	11mm
04.17.08.06013	04.17.08.07013	04.17.08.08013	13mm
04.17.08.06015	04.17.08.07015	04.17.08.08015	15mm
04.17.08.06017	04.17.08.07017	04.17.08.08017	17mm
04.17.08.06019	04.17.08.07019	04.17.08.08019	19mm
04.17.08.06021	04.17.08.07021	04.17.08.08021	21mm

## Patela Anatómica Rotaflex®



XLHMWPE

Ref. N°	Ø
04.16.04.00027	27mm
04.16.04.00030	30mm
04.16.04.00033	33mm
04.16.04.00036	36mm



# MOD.III®

## Sistema Modular para Artroplastia Total de Rodilla



### Componente Femoral



CoCrMo

Der.  
Ref. N°

04.15.04.00001  
04.15.04.00002  
04.15.04.00003  
04.15.04.00004

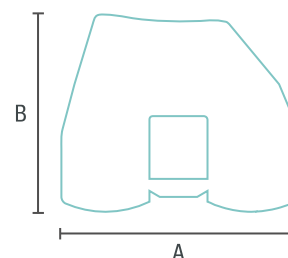
Izq.  
Ref. N°

04.15.05.00001  
04.15.05.00002  
04.15.05.00003  
04.15.05.00004

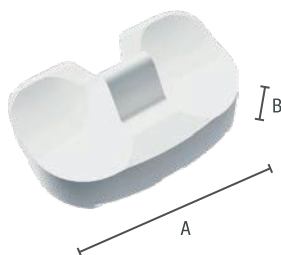
Tam.

A x B

P 64 x 54mm  
M 69 x 58mm  
G 72 x 62mm  
EG 77 x 66mm



### Inserto Tibial



UHMPE

P  
Ref. N°

04.17.02.01009  
04.17.02.01010  
04.17.02.01012  
04.17.02.01015  
04.17.02.01018  
04.17.02.01021  
04.17.02.01025

M  
Ref. N°

04.17.02.02009  
04.17.02.02010  
04.17.02.02012  
04.17.02.02015  
04.17.02.02018  
04.17.02.02021  
04.17.02.02025

A x B

67 x 09mm  
67 x 10mm  
67 x 12mm  
67 x 15mm  
67 x 18mm  
67 x 21mm  
67 x 25mm

G  
Ref. N°

04.17.02.03009  
04.17.02.03010  
04.17.02.03012  
04.17.02.03015  
04.17.02.03018  
04.17.02.03021  
04.17.02.03025

EG  
Ref. N°

04.17.02.04009  
04.17.02.04010  
04.17.02.04012  
04.17.02.04015  
04.17.02.04018  
04.17.02.04021  
04.17.02.04025

A x B

74 x 09mm  
74 x 10mm  
74 x 12mm  
74 x 15mm  
74 x 18mm  
74 x 21mm  
74 x 25mm

### Base Tibial



CoCrMo

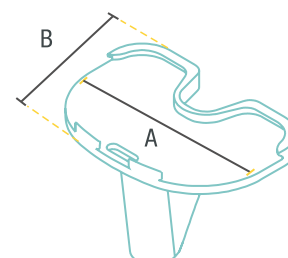
Ref. N°

04.14.06.00001  
04.14.06.00002  
04.14.06.00003  
04.14.06.00004

Tam.

A x B

P 67 x 42mm  
M 67 x 46mm  
G 74 x 46mm  
EG 74 x 50mm



## Componente Femoral PL



CoCrMo

Der.  
Ref. N°

04.15.06.00001  
04.15.06.00002  
04.15.06.00003  
04.15.06.00004

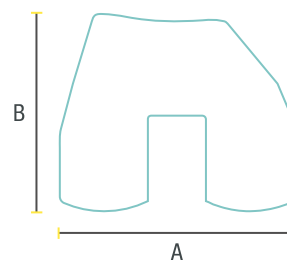
Izq.  
Ref. N°

04.15.07.00001  
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04.15.07.00003  
04.15.07.00004

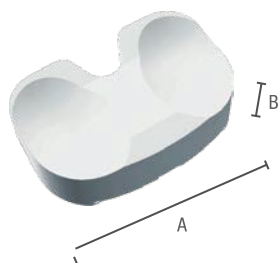
Tam.

A x B

P 64 x 54mm  
M 69 x 58mm  
G 72 x 62mm  
EG 77 x 66mm



## Inserto Tibial PL



UHMPE

P  
Ref. N°

04.17.04.01009  
04.17.04.01010  
04.17.04.01012  
04.17.04.01015

M  
Ref. N°

04.17.04.02009  
04.17.04.02010  
04.17.04.02012  
04.17.04.02015

A x B

67 x 09mm  
67 x 10mm  
67 x 12mm  
67 x 15mm

G  
Ref. N°

04.17.04.03009  
04.17.04.03010  
04.17.04.03012  
04.17.04.03015

EG  
Ref. N°

04.17.04.04009  
04.17.04.04010  
04.17.04.04012  
04.17.04.04015

A x B

74 x 09mm  
74 x 10mm  
74 x 12mm  
74 x 15mm

## Componente Patelar



UHMPE

Biconvexo  
Ref. N°

04.16.01.00026  
04.16.01.00028  
04.16.01.00030  
04.16.01.00032  
04.16.01.00034  
04.16.01.00036  
04.16.01.00038

Ø x Altura

26 x 12,0mm  
28 x 12,0mm  
30 x 12,0mm  
32 x 13,0mm  
34 x 13,5mm  
36 x 14,0mm  
38 x 14,0mm



UHMPE

Triple Fijación  
Ref. N°

04.16.03.00028  
04.16.03.00030  
04.16.03.00032  
04.16.03.00034  
04.16.03.00036

Ø x Altura

28 x 12,5mm  
30 x 13,0mm  
32 x 13,5mm  
34 x 14,0mm  
36 x 14,5mm

# MKRS III®

## Sistema Modular para Revisión de Rodilla

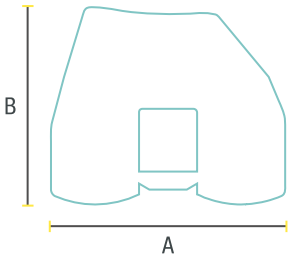


### Componente Femoral



CoCrMo

Der. Ref. N°	Izq. Ref. N°	Tam.	A x B
04.15.08.00001	04.15.09.00001	P	64 x 54mm
04.15.08.00002	04.15.09.00002	M	69 x 58mm
04.15.08.00003	04.15.09.00003	G	72 x 62mm
04.15.08.00004	04.15.09.00004	EG	77 x 66mm



## Inserto Tibial



UHMWPE

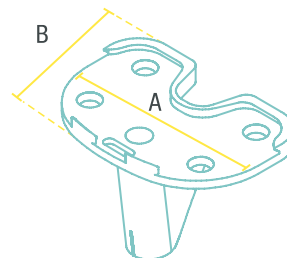
Ref. N°	Base	Fémur	Ref. N°	Base	Fémur	Ref. N°	Base	Fémur	Tam.
04.17.06.01010	P	P / M	04.17.07.02010	M	G	04.17.06.03010	G	G / EG	10mm
04.17.06.01012	P	P / M	04.17.07.02012	M	G	04.17.06.03012	G	G / EG	12mm
04.17.06.01015	P	P / M	04.17.07.02015	M	G	04.17.06.03015	G	G / EG	15mm
04.17.06.01018	P	P / M	04.17.07.02018	M	G	04.17.06.03018	G	G / EG	18mm
04.17.06.01021	P	P / M	04.17.07.02021	M	G	04.17.06.03021	G	G / EG	21mm
04.17.06.01025	P	P / M	04.17.07.02025	M	G	04.17.06.03025	G	G / EG	25mm
04.17.06.02010	M	P / M	04.17.07.03010	G	M	04.17.06.04010	EG	G / EG	10mm
04.17.06.02012	M	P / M	04.17.07.03012	G	M	04.17.06.04012	EG	G / EG	12mm
04.17.06.02015	M	P / M	04.17.07.03015	G	M	04.17.06.04015	EG	G / EG	15mm
04.17.06.02018	M	P / M	04.17.07.03018	G	M	04.17.06.04018	EG	G / EG	18mm
04.17.06.02021	M	P / M	04.17.07.03021	G	M	04.17.06.04021	EG	G / EG	21mm
04.17.06.02025	M	P / M	04.17.07.03025	G	M	04.17.06.04025	EG	G / EG	25mm

## Base Tibial



CoCrMo

Ref. N°	Tam.	A x B
04.14.07.00001	P	67 x 42mm
04.14.07.00002	M	67 x 46mm
04.14.07.00003	G	74 x 46mm
04.14.07.00004	EG	74 x 50mm



## Pino Extensor



CoCrMo

Recto Ref. N°	Ø x Long.
04.25.02.11070	11 x 70mm
04.25.02.12070	12 x 70mm
04.25.02.13070	13 x 70mm
04.25.02.14070	14 x 70mm
04.25.02.15070	15 x 70mm
04.25.02.16070	16 x 70mm
04.25.02.11100	11 x 100mm
04.25.02.12100	12 x 100mm
04.25.02.13100	13 x 100mm
04.25.02.14100	14 x 100mm
04.25.02.15100	15 x 100mm
04.25.02.16100	16 x 100mm



CoCrMo

Angulado Ref. N°	Ø x Long.
04.25.03.11070	11 x 70mm
04.25.03.12070	12 x 70mm
04.25.03.13070	13 x 70mm
04.25.03.14070	14 x 70mm
04.25.03.15070	15 x 70mm
04.25.03.16070	16 x 70mm
04.25.03.11100	11 x 100mm
04.25.03.12100	12 x 100mm
04.25.03.13100	13 x 100mm
04.25.03.14100	14 x 100mm
04.25.03.15100	15 x 100mm
04.25.03.16100	16 x 100mm

## Cuña Femoral



CoCrMo

Distal Ref. N°	Tam.	Altura
04.05.12.05001	P	05mm
04.05.12.05002	M	05mm
04.05.12.05003	G	05mm
04.05.12.05004	EG	05mm
04.05.12.10001	P	10mm
04.05.12.10002	M	10mm
04.05.12.10003	G	10mm
04.05.12.10004	EG	10mm



CoCrMo

Posterior Ref. N°	Tam.	Altura
04.05.11.05001	P	05mm
04.05.11.05002	M	05mm
04.05.11.05003	G	05mm
04.05.11.05004	EG	05mm
04.05.11.10001	P	10mm
04.05.11.10002	M	10mm
04.05.11.10003	G	10mm
04.05.11.10004	EG	10mm



CoCrMo

Anterior Ref. N°	Tam.
04.05.10.00001	P
04.05.10.00002	M
04.05.10.00003	G
04.05.10.00004	EG



Trava para fijación al componente femoral

## Cuña Tibial



CoCrMo

1/3 Angulado Ref. N°	Tam.	Ángulo
04.05.09.22001	P	22°
04.05.09.22002	M	22°
04.05.09.22003	G	22°
04.05.09.22004	EG	22°



CoCrMo

Total Angulado Ref. N°	Tam.	Ángulo
04.05.08.07001	P	7°
04.05.08.07002	M	7°
04.05.08.07003	G	7°
04.05.08.07004	EG	7°



CoCrMo

Parcial Angulado Ref. N°	Tam.	Ángulo
04.05.06.16001	P	16°
04.05.06.16002	M	16°
04.05.06.16003	G	16°
04.05.06.16004	EG	16°
04.05.06.26001	P	26°
04.05.06.26002	M	26°
04.05.06.26003	G	26°
04.05.06.26004	EG	26°



CoCrMo

Parcial Paralelo Ref. N°	Tam.	Altura
04.05.07.05001	P	05mm
04.05.07.05002	M	05mm
04.05.07.05003	G	05mm
04.05.07.05004	EG	05mm
04.05.07.10001	P	10mm
04.05.07.10002	M	10mm
04.05.07.10003	G	10mm
04.05.07.10004	EG	10mm



Trava para fijación a la base tibial

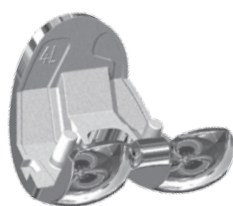


# MB-V

## Prótesis Total de Rodilla Primário



### Componente Femoral EP



CoCrMo

Der. Ref. Nº	Izq. Ref. Nº	AP	ML	Tam.
2630-402	2630-302	50,0 mm	60,0 mm	T2
2630-403	2630-303	53,5 mm	64,0 mm	T3
2630-404	2630-304	57,5 mm	69,0 mm	T4
2630-405	2630-305	61,5 mm	72,0 mm	T5
2630-406	2630-306	65,5 mm	77,0 mm	T6
2630-407	2630-307	70,5 mm	80,7 mm	T7

### Inserto Tibial EP



UHMPE

T2 Ref. Nº	T3 / T4 Ref. Nº	T5/ T6 Ref. Nº	Altura
2632-102-410	2632-304-410	2632-506-410	10mm
2632-102-412	2632-304-412	2632-506-412	12mm
2632-102-414	2632-304-414	2632-506-414	14mm
2632-102-417	2632-304-417	2632-506-417	17mm
2632-102-420	2632-304-420	2632-506-420	20mm
2632-102-423	2632-304-423	2632-506-423	23mm

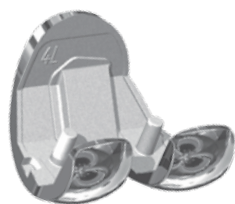
### Base Tibial



CoCrMo

Ref. Nº	AP	ML	Tam.
2635-502	41,0mm	62,0mm	T2
2635-503	42,0mm	67,0mm	T3
2635-504	46,0mm	67,0mm	T4
2635-505	46,0mm	74,0mm	T5
2635-506	50,0mm	74,0mm	T6
2635-507	51,0mm	82,0mm	T7

## Componente Femoral PL



CoCrMo

Der. Ref. N°	Izq. Ref. N°	AP	ML	Tam.
2630-602	2630-502	50,0 mm	60,0 mm	T2
2630-603	2630-503	53,5 mm	64,0 mm	T3
2630-604	2630-504	57,5 mm	69,0 mm	T4
2630-605	2630-505	61,5 mm	72,0 mm	T5
2630-606	2630-506	65,5 mm	77,0 mm	T6
2630-607	2630-507	70,5 mm	80,0 mm	T7

## Inserto Tibial PL



UHMWPE

T2 Ref. N°	T3 / T4 Ref. N°	T5/ T6 Ref. N°	Altura
2632-102-610	2632-304-610	2632-506-610	10mm
2632-102-612	2632-304-612	2632-506-612	12mm
2632-102-614	2632-304-614	2632-506-614	14mm
2632-102-617	2632-304-617	2632-506-617	17mm
2632-102-620	2632-304-620	2632-506-620	20mm
2632-102-623	2632-304-623	2632-506-623	23mm

## Componente Patelar



UHMWPE

3 Pinos Ref. N°	Ø
2604-328	28mm
2604-330	30mm
2604-332	32mm
2604-335	35mm
2604-338	38mm

# MB-V

Prótesis Total para Revisión de Rodilla



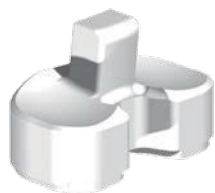
Componente Femoral EP con Extensión



CoCrMo

Der. Ref. Nº	Izq. Ref. Nº	AP	ML	Tam.
2630-492	2630-392	50,0 mm	60,0 mm	T2
2630-493	2630-393	53,5 mm	64,0 mm	T3
2630-494	2630-394	57,5 mm	69,0 mm	T4
2630-495	2630-395	61,5 mm	72,0 mm	T5
2630-496	2630-396	65,5 mm	77,0 mm	T6
2630-497	2630-397	70,5 mm	80,7 mm	T7

## Inserto Tibial CC



UHMWPE

T2 Ref. Nº	T3 / T4 Ref. Nº	T5/ T6 Ref. Nº	Altura
2632-102-410	2632-384-410	2632-586-410	10mm
2632-102-412	2632-384-412	2632-586-412	12mm
2632-102-414	2632-384-414	2632-586-414	14mm
2632-102-417	2632-384-417	2632-586-417	17mm
2632-102-420	2632-384-420	2632-586-420	20mm
2632-102-423	2632-384-423	2632-586-423	23mm
2632-102-425	2632-384-425	2632-586-425	25mm

## Base Tibial



CoCrMo

Ref. Nº	AP	ML	Tam.
2635-592	41,0mm	62,0mm	T2
2635-593	42,0mm	67,0mm	T3
2635-594	46,0mm	67,0mm	T4
2635-595	46,0mm	74,0mm	T5
2635-596	50,0mm	74,0mm	T6
2635-597	51,0mm	82,0mm	T7

## Cuña Femoral



CoCrMo

Distal Ref. Nº	Tam.	Altura
2612-503-005	T3	05mm
2612-503-010	T3	10mm
2612-504-005	T4	05mm
2612-504-010	T4	10mm
2612-505-005	T5	05mm
2612-505-010	T5	10mm
2612-506-005	T6	05mm
2612-506-010	T6	10mm



CoCrMo

Posterior Ref. Nº	Tam.	Altura
2616-503-005	T3	05mm
2616-503-010	T3	10mm
2616-504-005	T4	05mm
2616-504-010	T4	10mm
2616-505-005	T5	05mm
2616-505-010	T5	10mm
2616-506-005	T6	05mm
2616-506-010	T6	10mm

## Cuña Tibial

### CoCrMo



Paralelo	Ref. N°	Tam.	Ref. N°	Tam.	Altura
	2609-572-005	T2	2609-575-005	T5	05mm
	2609-572-010	T2	2609-575-010	T5	10mm
	2609-573-005	T3	2609-576-005	T6	05mm
	2609-573-010	T3	2609-576-010	T6	10mm
	2609-574-005	T4	2609-577-005	T7	05mm
	2609-574-010	T4	2609-577-010	T7	10mm

### TiAlV

Paralelo	Ref. N°	Tam.	Ref. N°	Tam.	Altura
	2609-572-115	T2	2609-575-115	T5	15mm
	2609-572-120	T2	2609-575-120	T5	20mm
	2609-573-115	T3	2609-576-115	T6	15mm
	2609-573-120	T3	2609-576-120	T6	20mm
	2609-574-115	T4	2609-577-115	T7	15mm
	2609-574-120	T4	2609-577-120	T7	20mm

### CoCrMo



Parcial Angulado	Ref. N°	Tam.	Ángulo
	2608-572-016	T2	16°
	2608-572-026	T2	26°
	2608-573-016	T3	16°
	2608-573-026	T3	26°
	2608-574-016	T4	16°
	2608-574-026	T4	26°
	2608-575-016	T5	16°
	2608-575-026	T5	26°
	2608-576-016	T6	16°
	2608-576-026	T6	26°
	2608-577-016	T7	16°
	2608-577-026	T7	26°

### CoCrMo



Total Angulado	Ref. N°	Tam.	Ángulo
	2607-572-007	T2	7°
	2607-573-007	T3	7°
	2607-574-007	T4	7°
	2607-575-007	T5	7°
	2607-576-007	T6	7°
	2607-577-007	T7	7°

## Pino Extensor

### CoCrMo



Standard	Ref. N°	Ø x Altura	Altura + Base
	2626-510-075	Ø 10 x 75mm	120mm
	2626-511-075	Ø 11 x 75mm	120mm
	2626-512-075	Ø 12 x 75mm	120mm
	2626-513-075	Ø 13 x 75mm	120mm
	2626-514-075	Ø 14 x 75mm	120mm
	2626-515-075	Ø 15 x 75mm	120mm
	2626-516-075	Ø 16 x 75mm	120mm
	2626-518-075	Ø 18 x 75mm	120mm
	2626-520-075	Ø 20 x 75mm	120mm
	2626-611-100	Ø 11 x 100mm	145mm
	2626-612-100	Ø 12 x 100mm	145mm
	2626-613-100	Ø 13 x 100mm	145mm
	2626-614-100	Ø 14 x 100mm	145mm
	2626-615-100	Ø 15 x 100mm	145mm
	2626-616-100	Ø 16 x 100mm	145mm
	2626-618-100	Ø 18 x 100mm	145mm
	2626-620-100	Ø 20 x 100mm	145mm
	2626-512-130	Ø 12 x 130mm	175mm
	2626-514-130	Ø 14 x 130mm	175mm
	2626-516-130	Ø 16 x 130mm	175mm
	2626-518-130	Ø 18 x 130mm	175mm
	2626-520-130	Ø 20 x 130mm	175mm
	2626-610-160	Ø 10 x 160mm	205mm
	2626-612-160	Ø 12 x 160mm	205mm
	2626-614-160	Ø 14 x 160mm	205mm
	2626-616-160	Ø 16 x 160mm	205mm
	2626-618-160	Ø 18 x 160mm	205mm
	2626-620-160	Ø 20 x 160mm	205mm

### CoCrMo



Excéntrico	Ref. N°	Ø x Altura	Altura + Base
	2626-710-100	Ø 10 x 100mm	145mm
	2626-711-100	Ø 11 x 100mm	145mm
	2626-712-100	Ø 12 x 100mm	145mm
	2626-713-100	Ø 13 x 100mm	145mm
	2626-714-100	Ø 14 x 100mm	145mm