FÜR KERNBOHRGERÄTE | FOR CORE DRILLING SYSTEMS





KBN PREMIUM 1 ¼" UNC ■









Reinforced concrete, brickwork

sehr schnittfreudig | very fast cutting

gelasert bis Ø 305 mm, darüber gelötet | laser welded up to Ø 305 mm, over Ø 305 mm brazed

Hergestellt in Deutschland | Made in Germany

Dachsegmente | Roof top segements

MADE IN GERMANY

16-942 58 mm 24 x 3,5 x 11 mm 5 16-90 16-901 62 mm 24 x 3,5 x 11 mm 5 16-90 16-936 65 mm 24 x 3,5 x 11 mm 6 16-93 16-902 72 mm 24 x 3,5 x 11 mm 6 16-93 16-903 82 mm 24 x 3,5 x 11 mm 7 16-93 16-904 92 mm 24 x 3,5 x 11 mm 7 16-93 16-905 102 mm 24 x 3,5 x 11 mm 8 16-90 16-906 107 mm 24 x 3,5 x 11 mm 9 16-90 16-907 112 mm 24 x 3,5 x 11 mm 9 16-90 16-908 122 mm 24 x 3,5 x 11 mm 9 16-90 16-908 122 mm 24 x 3,5 x 11 mm 10 16-93 16-909 127 mm 24 x 3,5 x 11 mm 10 16-90 16-901 132 mm 24 x 3,5 x 11 mm 10 16-91 16-907 142 mm 24 x 3,5 x 11 mm 10 16-92 16-910 <td< th=""><th></th><th>NE</th><th>EU NEW</th><th></th><th>AUSTAUSCH EXCHANGE</th></td<>		NE	EU NEW		AUSTAUSCH EXCHANGE
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16-942 58 mm 24 x 3,5 x 11 mm 5 16-90 16-910 62 mm 24 x 3,5 x 11 mm 5 16-90 16-918 65 mm 24 x 3,5 x 11 mm 6 16-93 16-936 68 mm 24 x 3,5 x 11 mm 6 16-93 16-902 72 mm 24 x 3,5 x 11 mm 7 16-93 16-903 82 mm 24 x 3,5 x 11 mm 7 16-93 16-904 92 mm 24 x 3,5 x 11 mm 8 16-90 16-905 102 mm 24 x 3,5 x 11 mm 8 16-90 16-906 107 mm 24 x 3,5 x 11 mm 9 16-90 16-907 112 mm 24 x 3,5 x 11 mm 9 16-90 16-908 122 mm 24 x 3,5 x 11 mm 10 16-93 16-909 127 mm 24 x 3,5 x 11 mm 10 16-93 16-907 112 mm 24 x 3,5 x 11 mm 10 16-93 16-910 132 mm 24 x 3,5 x 11 mm 10 16-93 16-917					
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16-923 250 mm 24 x 4,5 x 11 mm 15 16-92 16-941 257 mm 24 x 4,5 x 11 mm 15 16-94 16-924 300 mm 24 x 4,5 x 11 mm 17 16-92 16-978 305 mm 24 x 4,5 x 11 mm 17 16-92 16-925 350 mm 24 x 4,5 x 10 mm 18 16-926 400 mm 24 x 5,0 x 10 mm 20 16-927 450 mm 24 x 5,0 x 10 mm 25 16-928 500 mm 24 x 5,0 x 10 mm 25 16-943 550 mm 24 x 5,0 x 10 mm 30 16-929 600 mm 24 x 5,0 x 10 mm 30 16-930 700 mm 24 x 5,0 x 10 mm 35 16-931 800 mm 24 x 5,0 x 10 mm 40 16-932 1000 mm 24 x 5,0 x 10 mm 45					16-940AT
16-941 257 mm 24 x 4,5 x 11 mm 15 16-94 16-924 300 mm 24 x 4,5 x 11 mm 17 16-92 16-978 305 mm 24 x 4,5 x 11 mm 17 16-92 16-925 350 mm 24 x 4,5 x 10 mm 18 16-926 400 mm 24 x 5,0 x 10 mm 20 16-927 450 mm 24 x 5,0 x 10 mm 22 16-928 500 mm 24 x 5,0 x 10 mm 25 16-943 550 mm 24 x 5,0 x 10 mm 30 16-929 600 mm 24 x 5,0 x 10 mm 30 16-930 700 mm 24 x 5,0 x 10 mm 35 16-931 800 mm 24 x 5,0 x 10 mm 40 16-932 1000 mm 24 x 5,0 x 10 mm 45					16-923AT
16-924 300 mm 24 x 4,5 x 11 mm 17 16-92 16-978 305 mm 24 x 4,5 x 11 mm 17 16-97 16-925 350 mm 24 x 4,5 x 10 mm 18 16-926 400 mm 24 x 5,0 x 10 mm 20 16-927 450 mm 24 x 5,0 x 10 mm 22 16-928 500 mm 24 x 5,0 x 10 mm 25 16-943 550 mm 24 x 5,0 x 10 mm 30 16-929 600 mm 24 x 5,0 x 10 mm 30 16-930 700 mm 24 x 5,0 x 10 mm 35 16-931 800 mm 24 x 5,0 x 10 mm 40 16-932 1000 mm 24 x 5,0 x 10 mm 45					16-941AT
16-978 305 mm 24 x 4,5 x 11 mm 17 16-97 16-925 350 mm 24 x 4,5 x 10 mm 18 16-926 400 mm 24 x 5,0 x 10 mm 20 16-927 450 mm 24 x 5,0 x 10 mm 22 16-928 500 mm 24 x 5,0 x 10 mm 25 16-943 550 mm 24 x 5,0 x 10 mm 30 16-929 600 mm 24 x 5,0 x 10 mm 30 16-930 700 mm 24 x 5,0 x 10 mm 35 16-931 800 mm 24 x 5,0 x 10 mm 40 16-932 1000 mm 24 x 5,0 x 10 mm 45					16-924AT
16-925 350 mm 24 x 4,5 x 10 mm 18 16-926 400 mm 24 x 5,0 x 10 mm 20 16-927 450 mm 24 x 5,0 x 10 mm 22 16-928 500 mm 24 x 5,0 x 10 mm 25 16-943 550 mm 24 x 5,0 x 10 mm 30 16-929 600 mm 24 x 5,0 x 10 mm 30 16-930 700 mm 24 x 5,0 x 10 mm 35 16-931 800 mm 24 x 5,0 x 10 mm 40 16-932 1000 mm 24 x 5,0 x 10 mm 45					16-978AT
16-926 400 mm 24 x 5,0 x 10 mm 20 16-927 450 mm 24 x 5,0 x 10 mm 22 16-928 500 mm 24 x 5,0 x 10 mm 25 16-943 550 mm 24 x 5,0 x 10 mm 30 16-929 600 mm 24 x 5,0 x 10 mm 30 16-930 700 mm 24 x 5,0 x 10 mm 35 16-931 800 mm 24 x 5,0 x 10 mm 40 16-932 1000 mm 24 x 5,0 x 10 mm 45					10 77041
16-927 450 mm 24 x 5,0 x 10 mm 22 16-928 500 mm 24 x 5,0 x 10 mm 25 16-943 550 mm 24 x 5,0 x 10 mm 30 16-929 600 mm 24 x 5,0 x 10 mm 30 16-930 700 mm 24 x 5,0 x 10 mm 35 16-931 800 mm 24 x 5,0 x 10 mm 40 16-932 1000 mm 24 x 5,0 x 10 mm 45					
16-928 500 mm 24 x 5,0 x 10 mm 25 16-943 550 mm 24 x 5,0 x 10 mm 30 16-929 600 mm 24 x 5,0 x 10 mm 30 16-930 700 mm 24 x 5,0 x 10 mm 35 16-931 800 mm 24 x 5,0 x 10 mm 40 16-932 1000 mm 24 x 5,0 x 10 mm 45					
16-943 550 mm 24 x 5,0 x 10 mm 30 16-929 600 mm 24 x 5,0 x 10 mm 30 16-930 700 mm 24 x 5,0 x 10 mm 35 16-931 800 mm 24 x 5,0 x 10 mm 40 16-932 1000 mm 24 x 5,0 x 10 mm 45					
16-929 600 mm 24 x 5,0 x 10 mm 30 16-930 700 mm 24 x 5,0 x 10 mm 35 16-931 800 mm 24 x 5,0 x 10 mm 40 16-932 1000 mm 24 x 5,0 x 10 mm 45					
16-930 700 mm 24 x 5,0 x 10 mm 35 16-931 800 mm 24 x 5,0 x 10 mm 40 16-932 1000 mm 24 x 5,0 x 10 mm 45					
16-931 800 mm 24 x 5,0 x 10 mm 40 16-932 1000 mm 24 x 5,0 x 10 mm 45					
16-932 1000 mm 24 x 5,0 x 10 mm 45					
			-,-		
Nutzlänge 450 mm Effective length 450 mm Nutzlänge 450 mm Effective length 450 mm Effective length 450 mm Effective length 450 mm Nutzlänge 450 mm Effective length 450 mm Effective len			21 X 0,0 X 10 11111		Nutzlänge 450 mm Effective length 450 mm

Anschluss 1 ¼" UNC | 1 ¼" UNC Connection

Anschluss 1 ¼" UNC | 1 ¼" UNC Connection

WIEDERBESATZ RE	ΓIP
ArtNr.	
Part-No.	
	17-900
	17-942
	17-901
	17-918
	17-936
	17-902
	17-935
	17-903
	17-904
	17-905
	17-906
	17-907
	17-908
	17-937
	17-909
	17-910
	17-917
	17-933
	17-912
	17-913
	17-916
	17-947
	17-914
	17-915
	17-934
	17-922
	17-940
	17-923
	17-941
	17-924
	17-978
	17-925
	17-926
	17-927
	17-928
	17-943
	17-929
	17-930
	17-931
	17-932
Anschluss 1 ¼" UNC 1 ¼" UNC	Connection

EINZELSEGMENTE KBN PREMIUM | SINGLE SEGMENTS KBN PREMIUM

Armierter Beton, Mauerwerk | Reinforced concrete, brickwork

sehr schnittfreudig |

very fast cutting

Hergestellt in Deutschland |

Made in Germany

Dachsegmente | Roof top segments

ArtNr.	Ø Dimensions	Segment
Part-No.		$L \leftrightarrow x B \leftrightarrow x H \updownarrow$
50-050	52 – 58 mm	24 x 3,5 x 10 mm
50-057	59 – 67 mm	24 x 3,5 x 10 mm
50-051	68 – 82 mm	24 x 3,5 x 10 mm
50-058	83 – 110 mm	24 x 3,5 x 10 mm
50-052	112 - 132 mm	24 x 3,5 x 10 mm
50-059	133 – 165 mm	24 x 3,5 x 10 mm
50-053	133 – 165 mm	24 x 4,0 x 10 mm
50-061	133 – 165 mm	24 x 4,5 x 10 mm
50-054	166 – 212 mm	24 x 4,0 x 10 mm
50-060	213 mm – und größer	24 x 4,0 x 10 mm
50-055	213 mm – und größer	24 x 4,5 x 10 mm
50-056	213 mm – und größer	24 x 5,0 x 10 mm





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FÜR KERNBOHRGERÄTE | FOR CORE DRILLING SYSTEMS





DB121 1 1/4" UNC



Armierter Beton, Mauerwerk | Reinforced concrete, brickwork

sehr schnittfreudig, hohe Standzeit | very fast cutting,

long lifetime

Hergestellt in Deutschland | Made in Germany

Wellensegmente | Wave segments

aus der Produktlinie DTOX (Kobalt-frei) | from the DTOX product line

(cobalt-free)



	N	EU NEW		WIEDERBESATZ RETIP
And No.	Ø Dim	0	Otly / Days	Ant. No.
ArtNr. Part-No.	Ø Dimensions Außen Outer	Segment L ↔ x B ↔ x H ‡	Stk./ Pcs. Segment	ArtNr. Part-No.
16-500	52 mm	24 x 3,5 x 10 mm		17-500
16-542	58 mm	24 x 3,5 x 10 mm	<u> </u>	17-500
16-542	62 mm	24 x 3,5 x 12 mm	5	17-542
16-501	65 mm	24 x 3,5 x 12 mm	6	17-501
16-536	68 mm	24 x 3,5 x 12 mm	6	17-518
16-502		24 x 3,5 x 12 mm	6	17-536
	72 mm			17-502
16-535 16-503	78 mm	24 x 3,5 x 12 mm	7	
	82 mm	24 x 3,5 x 12 mm		17-503
16-504	92 mm	24 x 3,5 x 12 mm	8	17-504
16-505	102 mm	24 x 3,5 x 12 mm	8	17-505
16-506	107 mm	24 x 3,5 x 12 mm	9	17-506
16-507	112 mm	24 x 3,5 x 12 mm		17-507
16-508	122 mm	24 x 3,5 x 12 mm	10	17-508
16-537	125 mm	24 x 3,5 x 12 mm	10	17-537
16-509	127 mm	24 x 3,5 x 12 mm	10	17-509
16-510	132 mm	24 x 3,5 x 12 mm	11_	17-510
16-517	142 mm	24 x 3,5 x 12 mm	12	17-517
16-533	152 mm	24 x 4,0 x 12 mm	12	17-533
16-512	162 mm	24 x 4,0 x 12 mm	12	17-512
16-513	172 mm	24 x 4,0 x 12 mm	13	17-513
16-516	182 mm	24 x 4,0 x 12 mm	13	17-516
16-547	187 mm	24 x 4,0 x 12 mm	14	17-547
16-514	192 mm	24 x 4,0 x 12 mm	14	17-514
16-515	200 mm	24 x 4,0 x 12 mm	14	17-515
16-534	212 mm	24 x 4,0 x 12 mm	14	17-534
16-522	225 mm	24 x 4,0 x 12 mm	15	17-522
16-540	232 mm	24 x 4,0 x 12 mm	15	17-540
16-523	250 mm	24 x 4,5 x 12 mm	15	17-523
16-541	257 mm	24 x 4,5 x 12 mm	15	17-541
16-524	300 mm	24 x 4,5 x 12 mm	17	17-524
16-578	305 mm	24 x 4,5 x 12 mm	17	17-578
	Effective length 450 mm			
Anschluss 1 ¼" UN	C 1 ¼" UNC Connection			Anschluss 1 ¼" UNC 1 ¼" UNC Connection

ArtNr.	Ø Dimensions	Segment
Part-No.		$L \leftrightarrow x B \leftrightarrow x H \updownarrow$
60-500	52 - 58 mm	24 x 3,5 x 12 m
60-501	59 - 67 mm	24 x 3,5 x 12 m
60-502	68 – 82 mm	24 x 3,5 x 12 m
60-503	83 – 110 mm	24 x 3,5 x 12 m
60-504	112 - 132 mm	24 x 3,5 x 12 m
60-505	133 – 165 mm	24 x 3,5 x 12 m
60-506	133 – 165 mm	24 x 4,0 x 12 m
60-507	166 - 212 mm	24 x 4,0 x 12 m
60-510	213 mm – und größer	24 x 4,0 x 12 m
60-508	213 mm – und größer	24 x 4,5 x 12 m



ArtNr.	Ø Dimensions	Segment
Part-No.		$L \leftrightarrow x B \leftrightarrow x H \updownarrow$
60-600	52 – 58 mm	24 x 3,5 x 12 mm
60-601	59 – 67 mm	24 x 3,5 x 12 mm
60-602	68 – 80 mm	24 x 3,5 x 12 mm
60-603	81 – 95 mm	24 x 3,5 x 12 mm
60-604	96 – 110 mm	24 x 3,5 x 12 mm
60-605	111 – 132 mm	24 x 3,5 x 12 mm
60-606	133 – 142 mm	24 x 3,5 x 12 mm
60-607	143 – 165 mm	24 x 4,0 x 12 mm
60-608	166 – 212 mm	24 x 4,0 x 12 mm
60-609	213 mm – und größer	24 x 4,0 x 12 mm
60-610	213 mm – und größer	24 x 4,5 x 12 mm
60-611	213 mm – und größer	24 x 5,0 x 12 mm







EINZELSEGMENTE DB121 | SINGLE SEGMENTS DB121

Armierter Beton, Mauerwerk | Reinforced concrete, brickwork

sehr schnittfreudig, hohe Standzeit | very fast cutting, long lifetime

Hergestellt in Deutschland | Made in Germany

Wellensegmente | Wave segments





MADE IN

EINZELSEGMENTE KBU-BX | SINGLE SEGMENTS KBU-BX

Alle Arten von Beton | For all types of concrete

sehr schnittfreudig, ruhig laufend auf Eisen, gute Standzeit | super fast cutting, runs smoothly on iron, long lifetime

Hergestellt in Deutschland | Made in Germany

Brückensegmente | "Bridge" segments

Dank spezieller "Brücken-Geometrie" sofort einsetzbar: kein Anschärfen nötig | Ready for instant use: no need for sharpening thanks to special geometry

12 mm Segmenthöhe | 12 mm segment height

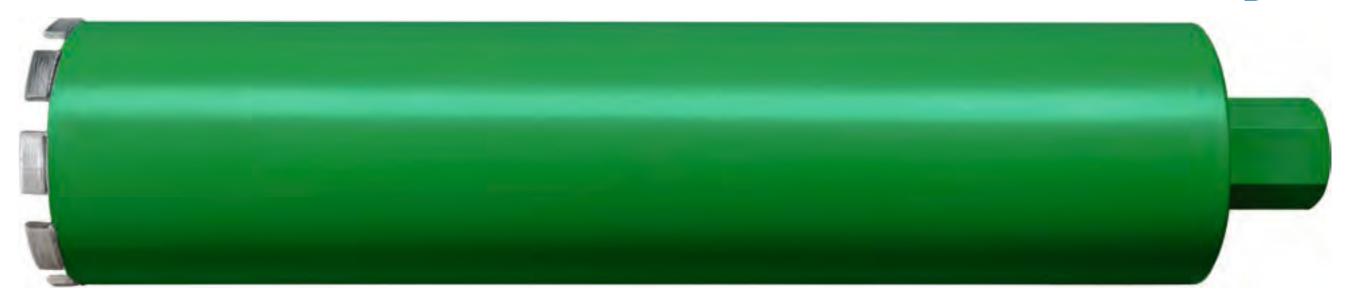
Neu entwickelte Segmentmischung | Newly developed segment mixture

53

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FÜR KERNBOHRGERÄTE | FOR CORE DRILLING SYSTEMS





KBW PREMIUM 1 ¼" UNC





Armierter Beton, Mauerwerk | Reinforced concrete, brickwork

sehr schnittfreudig, hohe Standzeit | very fast cutting, long lifetime

Hergestellt in Deutschland | Made in Germany

Dachsegmente | Roof top segments

Ø 52 – 305 mm auch lasergeschweißt lieferbar | Ø 52 – 305 mm also available laser welded



	NE	U NEW		WIEDERBESATZ RETIP

ArtNr.	Ø Dimensions	Segment	Stk./ Pcs.	ArtNr.
Part-No.	Außen Outer	L ↔ x B ↔ x H ‡	Segment	Part-No.
16-700	52 mm	24 x 3,5 x 10 mm		17-700
16-742	58 mm	24 x 3,5 x 10 mm	5	17-742
16-701	62 mm	24 x 3,5 x 10 mm	5	17-701
16-718	65 mm	24 x 3,5 x 10 mm	6	17-718
16-736	68 mm	24 x 3,5 x 10 mm	6	17-736
16-702	72 mm	24 x 3,5 x 10 mm	6	17-702
16-735	78 mm	24 x 3,5 x 10 mm	7	17-735
16-703	82 mm	24 x 3,5 x 10 mm	7	17-703
16-704	92 mm	24 x 3,5 x 10 mm	8	17-704
16-705	102 mm	24 x 3,5 x 10 mm	8	17-705
16-706	107 mm	24 x 3,5 x 10 mm	9	17-706
16-707	112 mm	24 x 3,5 x 10 mm	9	17-707
16-708	122 mm	24 x 3,5 x 10 mm	10	17-708
16-737	125 mm	24 x 3,5 x 10 mm	10	17-737
16-709	127 mm	24 x 3,5 x 10 mm	10	17-709
16-710	132 mm	24 x 3,5 x 10 mm	11	17-710
16-717	142 mm	24 x 3,5 x 10 mm	12	17-717
16-733	152 mm	24 x 4,0 x 10 mm	12	17-733
16-712	162 mm	24 x 4,0 x 10 mm	12	17-712
16-713	172 mm	24 x 4,0 x 10 mm	13	17-713
16-716	182 mm	24 x 4,0 x 10 mm	13	17-716
16-747	187 mm	24 x 4.0 x 10 mm	14	17-747
16-714	192 mm	24 x 4,0 x 10 mm	14	17-714
16-715	200 mm	24 x 4,0 x 10 mm	14	17-715
16-734	212 mm	24 x 4.0 x 10 mm	14	17-734
16-722	225 mm	24 x 4,0 x 10 mm	15	17-722
16-740	232 mm	24 x 4,0 x 10 mm	15	17-740
16-723	250 mm	24 x 4.5 x 10 mm	15	17-723
16-741	257 mm	24 x 4,5 x 10 mm	15	17-741
16-724	300 mm	24 x 4,5 x 10 mm	17	17-724
16-778	305 mm	24 x 4,5 x 10 mm	17	17-778
16-725	350 mm	24 x 4.5 x 10 mm	18	17-725
16-726	400 mm	24 x 5,0 x 10 mm	20	17-726
16-727	450 mm	24 x 5,0 x 10 mm	22	17-727
16-728	500 mm	24 x 5.0 x 10 mm	25	17-728
16-743	550 mm	24 x 5,0 x 10 mm	30	17-743
16-743	600 mm	24 x 5,0 x 10 mm	30	17-743
16-729	700 mm	24 x 5,0 x 10 mm	35	17-729
16-731	800 mm	24 x 5,0 x 10 mm	40	17-730
16-731	1000 mm	24 x 5,0 x 10 mm	45	17-731
10-/32	1000 111111	24 X 3,0 X 10 111111	45	17-732
Nutzlänge 450 mm	Effective length 450 mm			

Anschluss 1 ¼" UNC | 1 ¼" UNC Connection

Anschluss 1 ¼" UNC | 1 ¼" UNC Connection

ArtNr.	Ø Dimensions	Segment
Part-No.		$L \leftrightarrow x B \leftrightarrow x H \updownarrow$
60-700	52 – 58 mm	24 x 3,5 x 10 mm
60-701	59 - 67 mm	24 x 3,5 x 10 mm
60-702	68 – 82 mm	24 x 3,5 x 10 mm
60-703	83 – 110 mm	24 x 3,5 x 10 mm
60-704	112 - 132 mm	24 x 3,5 x 10 mm
60-705	133 - 165 mm	24 x 3,5 x 10 mm
60-706	133 – 165 mm	24 x 4,0 x 10 mm
60-707	166 – 212 mm	24 x 4,0 x 10 mm
60-710	213 mm – und größer	24 x 4,0 x 10 mm
60-708	213 mm – und größer	24 x 4,5 x 10 mm
60-709	213 mm – und größer	24 x 5,0 x 10 mm



EINZELSEGMENTE KBW PREMIUM | SINGLE SEGMENTS KBW PREMIUM

Armierter Beton, Mauerwerk | Reinforced concrete, brickwork

hohe Standzeit | long lifetime

Hergestellt in Deutschland | Made in Germany

Dachsegmente | Roof top segments

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FÜR KERNBOHRGERÄTE | FOR CORE DRILLING SYSTEMS



NASSBOHRKRONEN | WET CORE DRILLS

FÜR KERNBOHRGERÄTE | FOR CORE DRILLING SYSTEMS





ROHR-BOHRKRONEN KBN PREMIUM 3-LOCH

CORE DRILLS FOR PIPES KBN PREMIUM 3-HOLE-FLANGE







Armierter Beton, Mauerwerk | Reinforced concrete, brickwork

Steinzeugrohre | Stoneware pipes

sehr schnittfreudig |

very fast cutting

gelasert bis Ø 305 mm | laser welded up to Ø 305 mm

Hergestellt in Deutschland | Made in Germany

Dachsegmente |

Roof top segments

	NEU	J NEW	
ArtNr.	Ø Dimensions	Segment	Stk./ Pcs.
Part-No.	Außen Outer	L ↔ x B ↔ x H ‡	Segment
16-909/ 3Loch	127 mm	24 x 3,5 x 11 mm	10
16-950/ 3Loch	138 mm	24 x 3,5 x 11 mm	11
16-933/ 3Loch	152 mm	24 x 4,0 x 11 mm	12
16-951/ 3Loch	158 mm	24 x 4,0 x 11 mm	12
16-912/ 3Loch	162 mm	24 x 4,0 x 11 mm	12
16-913/ 3Loch	172 mm	24 x 4,0 x 11 mm	13
16-979/ 3Loch	178 mm	24 x 4,0 x 11 mm	13
16-916/ 3Loch	182 mm	24 x 4,0 x 11 mm	13
16-947/ 3Loch	186 mm	24 x 4,0 x 11 mm	14
16-983/ 3Loch	195 mm	24 x 4,0 x 11 mm	14
16-915/ 3Loch	200 mm	24 x 4,0 x 11 mm	14
16-922/ 3Loch	225 mm	24 x 4,0 x 11 mm	15
16-940/ 3Loch	232 mm	24 x 4,0 x 11 mm	15
16-941/ 3Loch	257 mm	24 x 4,5 x 11 mm	15
16-980/ 3Loch	297 mm	24 x 4,5 x 11 mm	16
16-958/ 3Loch	330 mm	24 x 4,5 x 10 mm	17
16-984/ 3Loch	354 mm	24 x 4,5 x 10 mm	18
Nutzlänge 300 mm Effe	ctive length 300 mm		
Anschluss 3-I och-Flansc	h 3-hole-flange connect	ion	

WIEDERBESATZ RETIP
ArtNr.
Part-No.
17-909
17-950
17-933
17-951
17-912
17-913
17-979
17-916
17-947
17-983
17-915
17-922
17-940
17-941
17-980
17-958
17-984
Anschluss 3-Loch-Flansch 3-hole-flange connection



PRÜFKERN-BOHRKRONEN KBN PREMIUM 1 1/4" UNC |

CORE DRILLS FOR TESTING KBN PREMIUM 1 1/4" UNC







Armierter Beton | Reinforced concrete

sehr schnittfreudig | very fast cutting

gelasert | laser welded

Hergestellt in Deutschland | Made in Germany

Dachsegmente | Roof top segments

		NEU NEW		
ArtNr.	Ø Dimer	nsions	Segment	Stk./ Pcs.
Part-No.	Außen Outer	Innen Inner	$L \leftrightarrow x B \leftrightarrow x H \updownarrow$	Segment
16-981	57 mm	50 mm	24 x 3,5 x 11 mm	5
16-906	107 mm	100 mm	24 x 3,5 x 11 mm	9
16-951	158 mm	150 mm	24 x 4,0 x 11 mm	12
16-982	208 mm	200 mm	24 x 4,0 x 11 mm	14
Nutzlänge 450 n	nm Effective length 45	0 mm		
Anschluss 1 1/4"	UNC 1 %" UNC Connec	ction		

ArtNı	
Part-No	0.
	17-98
	17-90
	17-95
	17-98



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Es gelten unsere allgemeinen Geschäftsbedingungen. Technische Änderungen und Irrtum vorbehalten. Abbildungen ähnlich. Our general terms and conditions apply. Technical changes and errors excepted. Pictures similar.

FÜR KERNBOHRGERÄTE | FOR CORE DRILLING SYSTEMS



PRÜFKERN-BOHRKRONEN KBA PREMIUM 1 1/4" UNC |

CORE DRILLS FOR TESTING KBA PREMIUM 1 1/4" UNC

Anschluss 1 ¼" UNC | 1 ¼" UNC Connection







sehr schnittfreudig | very fast cutting

gelasert | laser welded

Hergestellt in Deutschland | Made in Germany

Dachsegmente | Roof top segments

Part-No. Außen | Outer L↔xB↔xH‡ Innen | Innen 57 mm 50 mm 16-381 24 x 3,5 x 11 mm 24 x 3,5 x 11 mm 24 x 4,0 x 11 mm 24 x 4,0 x 11 mm 16-306 107 mm 100 mm 16-351 16-382 158 mm 150 mm 200 mm 208 mm Nutzlänge 450 mm | Effective length 450 mm

Artl	de.
Artr	NI.
Part-	No.
	17-381
	17-306
	17-351
	17-382

Anschluss 1 ¼" UNC | 1 ¼" UNC Connection



NASSBOHRKRONEN | WET CORE DRILLS

FÜR KERNBOHRGERÄTE | FOR CORE DRILLING SYSTEMS









Armierter Beton, Mauerwerk | Reinforced concrete, brickwork

sehr schnittfreudig | very fast cutting

Hergestellt in Deutschland |

Made in Germany

Module und Dachsegmente | Moduls and roof top segments

NEU NEW			WIEDERBESATZ RETIP	
ArtNr.	Ø Dimensions	Segment	Stk./ Pcs.	ArtNr.
Part-No.	Außen Outer	L ↔ x B ↔ x H ‡		Part-No.
14-002	10 mm	Ringbesatz	1	15-002
14-003	12 mm	Ringbesatz	1	15-003
14-004	14 mm	Ringbesatz	1	15-004
14-005	16 mm	Ringbesatz	1	15-005
14-006	18 mm	Ringbesatz	1	15-006
14-007	20 mm	Ringbesatz		15-007
14-008	22 mm	Ringbesatz	1	15-008
14-024	24 mm	Ringbesatz		15-024
14-009	25 mm	Ringbesatz		15-009
14-028	26 mm	Ringbesatz	1	15-028
14-025	28 mm	Modulbesatz		15-025
14-010	30 mm	Modulbesatz		15-010
14-027	32 mm	Modulbesatz	1	15-027
14-011	35 mm	Modulbesatz		15-011
14-030	36 mm	Modulbesatz		15-030
14-032	38 mm	Modulbesatz	1	15-032
14-012	40 mm	Modulbesatz		15-012
14-031	42 mm	Modulbesatz	1	15-031
14-034	45 mm	15 x 3,0 x 7 mm		15-034
14-013	50 mm	20 x 3,0 x 8 mm		15-013
14-036	52 mm	20 x 3.0 x 8 mm		15-036
14-029	55 mm	20 x 3,0 x 8 mm	5	15-029
14-014	60 mm	20 x 3,0 x 8 mm	5 5 5 5	15-014
14-026	68 mm	20 x 3,0 x 8 mm	6	15-026
14-015	72 mm	20 x 3,0 x 8 mm	6	15-015
14-016	82 mm	20 x 3,0 x 8 mm	7	15-016
14-017	92 mm	20 x 3,0 x 8 mm	8	15-017
14-018	102 mm	20 x 3,0 x 8 mm	8	15-018
14-019	112 mm	20 x 3,0 x 8 mm	9	15-019
14-020	122 mm	20 x 3,0 x 8 mm	9	15-020
14-021	132 mm	20 x 3,5 x 11 mm	10	15-021
14-022	142 mm	20 x 3,5 x 11 mm	11	15-022
14-023	152 mm	20 x 4,0 x 11 mm	12	15-023
		*		

Nutzlänge 320 mm (bis Ø 16 mm) | Effective length 320 mm (up to Ø 16 mm) Nutzlänge 400 mm (ab Ø 18 mm) | Effective length 400 mm (from Ø 18 mm)

AUSTAUSCH | EXCHANGE 14-034AT 14-013AT 14-036AT 14-029AT 14-014AT 14-026AT 14-015AT 14-016AT 14-017AT 14-018AT 14-019AT 14-020AT 14-021AT 14-022AT 14-023AT Anschluss R ½" | R ½" Connection Anschluss R ½" | R ½" Connection

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RINGSEGMENTE / RINGE | RING SEGMENTS / CROWNS

FÜR KERNBOHREN | FOR CORE DRILLING







RINGE DB10 |

RING MODULES DB10

Beton, Universal, Granit |

Concrete, universal, granite

sehr hohe Standzeit |

very long lifetime

Ringsegment oder Ringmodul |

Ring segment or ring module

Hergestellt in Deutschland |

Made in Germany

ArtNr.	Ø Dimensions	für Bohrkronen			
Part-No.	Part-No. for core drills				
Ringsegment DB10 DB10 ring segment					
60-102	Ø 10 mm	Ø 10 mm			
60-103	Ø 12 mm	Ø 12 mm			
60-104	Ø 14 mm	Ø 14 mm			
60-105	Ø 16 mm	Ø 16 mm			
60-106	Ø 18 mm	Ø 18 mm			
60-107	Ø 20 mm	Ø 20 mm			
60-108	Ø 22 mm	Ø 22 mm			
60-109	Ø 24 mm	Ø 24 mm			
60-110	Ø 25 mm	Ø 25 mm			
60-111	Ø 26 mm	Ø 26 mm			
Ringmodul DB10 DB10 ring module					
60-112	Ø 28 mm	Ø 28 mm			
60-113	Ø 30 mm	Ø 30 mm			

Ø 32 mm

Ø 35 mm

Ø 38 mm

Ø 40 mm

Ø 42 mm



Mit Gebrauchsmuster geschützter Zentrierung und aus der Produktlinie DTOX (Kobalt-frei), für Bohrgeräte bis 3,5 kW – Ringhöhe 10 mm. | With utility model protected centring and from the DTOX product line (cobalt-free), for drill rigs up to 3.5 kW - Ring height 10 mm.

RINGSEGMENTE DBF111 |

RING SEGMENTS DBF111

Beton, Universal, Granit |

Concrete, universal, granite

sehr schnittfreudig | very fast cutting

vory race carring

60-114

60-115

60-117

Ringsegment I Ring segment

Hergestellt in Deutschland |

Made in Germany



Ø 32 mm

Ø 35 mm

Ø 38 mm

Ø 40 mm

Ø 42 mm

ArtNr.	Ø Dimensions	Stärke Strength
Part-No.		
60-203	12 mm	2,0 mm
60-204	14 mm	2,0 mm
60-205	16 mm	2,0 mm
60-206	18 mm	2,0 mm
60-207	20 mm	2,5 mm
60-208	22 mm	2,5 mm
60-209	24 mm	2,5 mm
60-210	25 mm	2,5 mm
60-212	28 mm	2,5 mm
60-213	30 mm	2,5 mm
60-214	32 mm	2,5 mm
60-215	35 mm	2,5 mm
60-216	38 mm	2,5 mm
60-217	40 mm	2,5 mm
60-218	42 mm	2,5 mm

NASSBOHRKRONEN | WET CORE DRILLS

FÜR KERNBOHRGERÄTE | FOR CORE DRILLING SYSTEMS



RINGBOHRKRONEN DBF111 |

CORE DRILLS WITH RING SEGMENTS DBF111

R 1/2" BOHRKRONEN AUS DER PRODUKTLINIE DTOX (KOBALT-FREI) |

R ½" CORE DRILLS FROM THE DTOX PRODUCT LINE (COBALT-FREE)

Beton, Universal, Granit |

Concrete, universal, granite

Ringsegmente | Ring segments

Ringhöhe 10 mm | Ring height 10 mm

für Bohrgeräte bis 3,5 kW | for drill rigs up to 3.5 kW

Hergestellt in Deutschland |

Made in Germany







ArtNr.	Ø Dimensions	Stärke Strength	Nutzlänge Effective length
Part-No.			
14-203	Ø 12 mm	2,0 mm	320 mm
14-204	Ø 14 mm	2,0 mm	320 mm
14-205	Ø 16 mm	2,0 mm	320 mm
14-206	Ø 18 mm	2,0 mm	400 mm
14-207	Ø 20 mm	2,5 mm	400 mm
14-208	Ø 22 mm	2,5 mm	400 mm
14-224	Ø 24 mm	2,5 mm	400 mm
14-209	Ø 25 mm	2,5 mm	400 mm
14-225	Ø 28 mm	2,5 mm	400 mm
14-210	Ø 30 mm	2,5 mm	400 mm
14-227	Ø 32 mm	2,5 mm	400 mm
14-211	Ø 35 mm	2,5 mm	400 mm
14-232	Ø 38 mm	2,5 mm	400 mm
14-212	Ø 40 mm	2,5 mm	400 mm
14-231	Ø 42 mm	2,5 mm	400 mm

Anschluss R ½" | Connection R ½'



Art.-Nr.| Part-No.14-231 - Ø 42 mm





Art.-Nr. | Part-No.14-203 – Ø 12 mm



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