



22 1040

MK 2+3 mit axialer Kühlung
MT 2+3 with axial cooling



Morsekegel
ISO 296 Typ BEK ·
Morse taper shank
ISO 296 type BEK

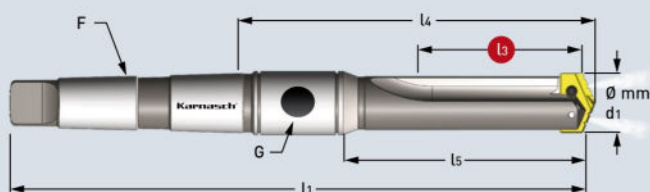
MK 2,3,4,5 – Radiale Kühlung
mit Kühlmittelring
MT 2,3,4,5 – Radial coolant
with oil ring



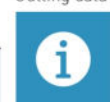
Mittel · Intermediate



Gerade genutet ·
Straight flute



Art.	mm Zoll / Inch	mm Zoll / Inch	mm Zoll / Inch	mm Zoll / Inch			Art.
22 1040 00318 0095 Ø 9,5-11,0 mm 0.3740-0.4331" OPTIMAL · OPTIMAL	31,8 mm 1.2520"	51,5 mm 2.0276"	88,0 mm 3.4646"	160,3 mm 6.3110"	2	1/16"	• 22 9002 01905
22 1040 00318 0115 Ø 11,5-12,5 mm 0.4528-0.4921" OPTIMAL · OPTIMAL	31,8 mm 1.2520"	51,5 mm 2.0276"	88,0 mm 3.4646"	160,3 mm 6.3110"	2	1/16"	
22 1040 00350 0130 Ø 13,0-17,5 mm 0.5118-0.6890" MÖGLICH · POSSIBLE Ø 13,0-15,0 mm 0.5118-0.5906" OPTIMAL · OPTIMAL	35,0 mm 1.3780"	55,5 mm 2.1850"	92,4 mm 3.6378"	164,3 mm 6.4685"	2	1/16"	
22 1040 00350 0155 Ø 15,5-17,5 mm 0.6102-0.6890" OPTIMAL · OPTIMAL							
22 1040 00698 0180 Ø 18,0-24,0 mm 0.7087-0.9449" MÖGLICH · POSSIBLE Ø 18,0-21,0 mm 0.7087-0.8268" OPTIMAL · OPTIMAL	69,8 mm 2.7480"	98,4 mm 3.8740"	142,5 mm 5.6102"	232,5 mm 9.1535"	3	1/8"	• 22 9002 02540
22 1040 00698 0220 Ø 22,0-24,0 mm 0.8661-0.9449" OPTIMAL · OPTIMAL							
22 1040 00857 0250 Ø 25,0-35,0 mm 0.9843-1.3780" MÖGLICH · POSSIBLE Ø 25,0-29,0 mm 0.9843-1.1417" OPTIMAL · OPTIMAL			160,4 mm 6.3150"	273,8 mm 10.7795"	4	1/8" Halter Holder 25,0-35,0 mm	• 22 9002 03175
22 1040 00857 0300 Ø 30,0-35,0 mm 1.1811-1.3780" OPTIMAL · OPTIMAL	85,7 mm 3.3740"	114,3 mm 4.5000"	167,6 mm 6.5984"	281,0 mm 11.0630"	4	1/4" Halter Holder 30,0-35,0 mm	
22 1040 01206 0360 Ø 36,0-47,0 mm 1.4173-1.8504" MÖGLICH · POSSIBLE Ø 36,0-41,0 mm 1.4173-1.6142" OPTIMAL · OPTIMAL							
22 1040 01206 0420 Ø 42,0-47,0 mm 1.6535-1.8504" OPTIMAL · OPTIMAL	120,6 mm 4.7480"	152,4 mm 6.0000"	206,4 mm 8.1259"	319,1 mm 12.5630"	4	1/4"	

Schnittdaten
Cutting data

Film
Movie


1494-1503



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