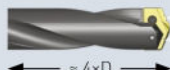




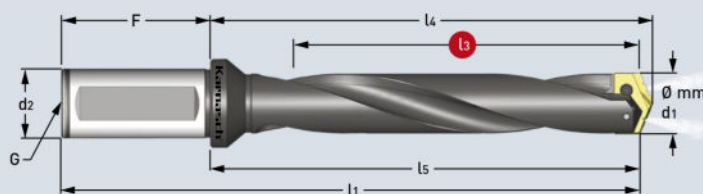
DIN 1835-B
Zylindrischer Schaft
mit Spannfläche ·
Lateral fixation type
flange shank



Spiral genutet ·
Helical flute



Mittel ·
Intermediate



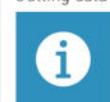
22 1010

Art.	L3 Nutzlänge Max. drill depth	L5 Körperlänge Body-length	L4 Neue REF.- Länge REF.-length	L1 Gesamtlänge Overall length	d2 Schaft-Ø Shank-Ø	F Schaftlänge Shank length	G Gewinde Pipe tap
	mm Zoll / Inch	mm Zoll / Inch	mm Zoll / Inch	mm Zoll / Inch	mm Zoll / Inch	mm Zoll / Inch	
22 1010 01175 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 22 1010 01175 0220 Ø 22,0-24,0 mm 0.8661-0.9449" OPTIMAL · OPTIMAL	117,5 mm 4.6260"	154,8 mm 6.0945"	158,4 mm 6.2362"	210,8 mm 8.2992"	25,0 mm 0.9843"	56,0 mm 2.2047"	1/8"
22 1010 01365 0255 Ø 25,0-35,0 mm 0.9843-1.3780" MÖGLICH · POSSIBLE Ø 25,0-29,0 mm 0.9843-1.1417" OPTIMAL · OPTIMAL 22 1010 01365 0300 Ø 30,0-35,0 mm 1.1811-1.3780" OPTIMAL · OPTIMAL	136,5 mm 5.3740"	179,4 mm 7.0630"	183,0 mm 7.2047"	239,4 mm 9.4252"	32,0 mm 1.2598"	60,0 mm 2.3622"	1/4"
22 1010 01651 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 1010 01651 0420 Ø 42,0-47,0 mm 1.6535-1.8504" OPTIMAL · OPTIMAL	165,1 mm 6.5000"	217,5 mm 8.5630"	222,3 mm 8.7520"	287,5 mm 11.3189"	40,0 mm 1.5748"	70,0 mm 2.7559"	1/4"

Halter werden **ohne** Einsätze, inklusive 2x Innensechsrund Befestigungsschrauben und 1x Außensechsrund Schlüssel geliefert.
Holders are delivered **without** inserts including 2x Hexalobular internal screws and 1x 6 point star pattern wrench.

Ersatz-Innensechsrund Schrauben und Schlüssel mit Drehmomentangabe / Spare Hexalobular internal screws and wrench with torque specification

Ø Durchmesser / Diameter		Art.	max. Drehmoment / Torque (N/cm)	Art. Schlüssel / Wrench
mm	Zoll / Inch			
9,5-11,0	0.3740-0.4331	22 9010 0095	84	22 9011 0084
11,5-12,5	0.4528-0.4921	22 9010 0115	84	22 9011 0175
13,0-17,5	0.5118-0.6890	22 9010 0130	175	22 9011 0130
15,5-17,5	0.6102-0.6890	22 9010 0155	130	22 9011 0305
18,0-24,0	0.7087-0.9449	22 9010 0180	305	22 9011 0690
25,0-35,0	0.9843-1.3780	22 9010 0250	690	22 9011 1370
36,0-65,0	1.4173-2.5591	22 9010 0360	1370	22 9011 1750
64,0-114,0	2.5197-4.4882	22 9010 0640	1750	

Schnittdaten
Cutting data


1494-1503

Film
Movie


311

1

2

3

4

5

6

7

8

9

10

Index