Automatic machine reamers, solid carbide

For universal use up to 1300 N/mm²



Application

For cutting H7 fit tolerances in through holes on automated machines and NC machines up to 1300 $\mbox{N/mm}^2.$



Version

■ 7-8° left-hand spiral and variable pitch, **type B**

Advantage

- good bore hole quality (dimensional tolerance, roundness, surface quality)
- short design ensures good accessibility in cramped spaces and stable cutting conditions

Application	ation Steel (N/mm²)			Stainless steel		Alu		Brass				Plas-		GG(G)				Hard mat.	
	<700	<1000	<1300	marten.	austen.	short	long	short	long	short	long	tics	G(C)FK	GjMW	alloy	alloy	alloy	<55 HRC	<65 HRC
	18	15	12	10	8	20	20	20	20	18	16	18		12	8	8	6		

Art. No.	11772 800	
Cutting material	VHM	
Tolerance of fit	H7	
Groove type	Left-hand twist, 7-8°	
Tool holding device	HA parallel shank	
Cutting edge diameter	20 mm	
Length	100 mm	
Cutting edge length	36 mm	
Shaft diameter	16 mm	
Number of cutting edges	8 PCS	
f steel 1300	0.25 mm/r	
DIN	Similar to 8089	

EAN-Code

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