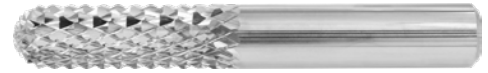


Solid carbide HSC radius cutter - GFRP / CFRP uncoated

ATORN®

Application

HSC radius cutter with pyramid cross-toothing and drawing cut. For machining CFRP/GFRP materials and soft fibre plastics with tendency to stick.



Version

- Solid carbide ultra-fine grain
- uncoated
- Polished surface
- Face radius for copy machining
- Extremely sharp cutting edges
- Straight shank in accordance with DIN 6535 HA

Advantage

- Low friction coefficient
- High edge-holding ability
- Optimum chip removal

Application	Steel (N/mm ²)			Stainless steel		Alu		Brass		Bronze		Plas- tics	Graphite G(C)FK	GG(G) GjMW	Titan- alloy	Nickel- alloy	Super- alloy	Hard mat.		
	<700	<1000	<1300	marten.	austen.	short	long	short	long	short	long							<55 HRC	<65 HRC	
													220							

Art. no.	16658 885
Cutting material	VHM
Surface	Uncoated
Tool holding device	HA parallel shank
Overall length	Normal
Cutting edge diameter	20 mm
Cutting edge length	45 mm
Length	104 mm
Shaft diameter	20 mm
fz aluminium	1.4 mm

EAN-Code

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