Twist drill type NV HSSE-TiN For use in high-strength materials from 700 N/mm²



Application

Geometry with reinforced core and increased thermal resistance for application from strengths upwards of 700 $\mbox{N/mm}^2.$

Version

■ Twist drill with reinforced geometry

Advantage

- excellent cutting durability owing to reinforced core geometry
- TiN coating for increased service life requirements

Packaging unit: drill Ø 1.0-6.0 mm = 10 pieces (price per piece)

Application	plication Steel (N/mm²)			Stainless steel		Alu		Brass					Graphite		Titan-			Hard mat.	
	<700	<1000	<1300	marten.	austen.	short	long	short	long	short	long	tics G(C)FK	G(C)FK	GjMW	alloy	alloy	alloy	<55 HRC	<65 HRC
	40	20	10	20	15			45	35	40	30			30	7	6	6		

Art. No.	11052 465	
Cutting material	HSSE	
Surface	TiN	
Туре	NV	
Angle of the tip	130 Degree	
Tool holding device	HA parallel shank	
Cutting edge diameter	16.50 mm	
Chip flute length	60 mm	
Length	119 mm	
f steel 1300	0.18 mm/U	
DIN	1897	

EAN-Code

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