Screw tap set + core drill M3–M12 HSSE through hole \leq 3xD For universal use up to 1000 N/mm2, in through holes



Application

Screw tap set HSSE (13121) + core drill (11020) for through hole in steel, stainless steel, non-ferrous metals and cast iron -1000 N/mm².

Advantage

- Innovative cutting geometry for high process reliability
- Universal application for maximum flexibility
- Robust metal box protects the tool from damage and contamination



	Application	Steel (N/mm ²)			Stainless steel		Alu		Brass					Graphite			Nickel-		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
ĺ		18	12	8	8	8		18		19		18	15		15					

Art. no.	13402 060					
Thread type	Metric thread					
Cutting material	HSSE					
Hole type	Clearance hole $\leq 3xD$					
Composition of set	1 of each HSSE 13121 machine tap M3/M4/M5/M6/M8/M10/M12 1 of each					
	core drill no. 11020 with diameter 2.5/3.3/4.2/5.0/6.8/8.5/10.2					
Colour ring system	UNI					
DIN	371, 376					

EAN-Code

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