

Die, HSS MF right, pre-slotted and 1.75 thread chamfer

For universal use up to 700 N/mm²

ATORN[®]

Application

For tapping fine metric male threads in the steel and NF metal material groups up to a strength of 700 N/mm².

Version

- **Right-handed** die, MF2 = tol. 6h, MF2.6 to MF50 = tol. 6g, MF63 = tol. 8g with spiral point, pre-slotted, 1.75-threaded chamfer

Advantage

- Universal use for maximum flexibility
- Micro-cutting edge treatment and special lapping process for high process reliability and a long service life



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
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Art. No.	13440 165
Thread type	Metric fine thread
Cutting material	HSS
Tolerance of dies	6 g
Thread type x nominal diameter	MF16
Pitch	1.5 mm
Outer diameter	45 mm
Height	14 mm
Cutting direction	Right-hand cutting

EAN-Code

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