

Machine tap Form B DIN 376, uncoated, M: M10



Order data

Order number	131200 M10		
GTIN	4045197069108		
Item class	11H		

Description

Version:

With spiral point.

All sizes: Shank **to DIN 376(= shank Ø tapered),** thus suitable for greater operating depths

Sizes M2; M2.5; M3 without square. ISO 2 6H

HSS-E

Technical description

Number of cutting edges Z	3		
Number of clamping slots	3		
Thread pitch	1.5 mm		
Tapping hole Ø	8.5 mm		
Thread Ø	10 mm		
Standard	DIN 376		
Shank Ø D _s	7 mm		
Overall length L	100 mm		
Shank square □	5.5 mm		
Tolerance class	ISO 2 6H		
Tool material	HSS E		
Thread depth	30 mm		
Thread type	M		



Thread size	M10		
Coating	uncoated		
Flank angle	60 degrees		
Thread standard	DIN 13		
Taper lead form	В		
Shank	Plain shank with h9		
Through-coolant	no		
Application for type of drilling	up to 3×D for through holes		
Cutting direction	right-hand		
Type of threading tool	Machine tap for conventional machining		
Colour ring	without		
Type of product	Тар		

User data

	Suitability	V _c	ISO code
Aluminium (short chipping)	suitable only under restricted conditions	13 m/min	N
Steel < 500 N/mm ²	suitable	15 m/min	Р
Steel < 750 N/mm ²	suitable	15 m/min	Р
Oil	suitable		
wet maximum	suitable only under restricted conditions		