

Garant
Through hole machine tap, TiN, Type: 1.1/8-7

Order data

Order number	130035 1.1/8-7
GTIN	4062406040062
Item class	10N

Description
Note:

Delivery time: 49 calendar days

Minimum order quantity: 1 pc.

Special / custom-made product - return not possible

Thread type: UNC

Tool material: HSS E

Standard: DIN 376

Threads per inch: 7

Thread Ø: 28.575 mm

Overall length L: 180 mm

Shank Ø D_s: 22 mm

Shank square □: 18 mm

Tapping hole Ø: 24.87 mm

Technical description

Number of cutting edges Z	4
Thread depth	57.15 mm
Thread pitch	3.629 mm
Shank square □	18 mm
Tapping hole Ø	24.87 mm
Standard	DIN 376
Shank Ø D _s	22 mm
Threads per inch	7

Number of clamping slots	4
Thread Ø	28.575 mm
Tool material	HSS E
Overall length L	180 mm
Thread type	UNC
Thread size	1.1/8-7 UNC
Coating	TiN
Flank angle	60°
Thread standard	ASME B1.1
Tolerance class	1B
Tolerance class	2B +0.20
Tolerance class	2B +0.10
Tolerance class	3B
Tolerance class	2B
Tolerance class	2B +0.05
Taper lead form	B
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	Tap