



Precision needle file Overall length 200 mm, SC 0 / GC 1, Type: 10



Order data

Order number	527260 10
GTIN	613548048948
Item class	53B

Description

Version:

Swiss precision needle files satisfy the highest demands for accuracy of shape, precision cut, removal rate and tool life. Cut length = $\frac{1}{2}$ file length. Manufactured from special steel for precision files with high wear resistance (65-66 HRC). Precisely determined shapes, special cut angle and large selection of different cuts. High metal removal rate.

Quick-release handle see No. 519700.

Standard:

SH = Schweizer Hieb; DH = Deutscher Hieb.

Note:

See also Habilis precision files No. 527050 – 527070.

Technical description

Cross section	5.8×2.2 mm
Shape description	barrette
Overall length	200 mm
File surfaces	1

Swiss cut	0
equivalent to German cut	2
Product name attribute	SC 0 / GC 1
Type of product	Precision needle file

User data

	Suitability	V _c	ISO code
Alu Mg	suitable		
Steel < 900 N/mm ²	suitable		
Steel < 1400 N/mm ²	suitable		
Steel < 55 HRC	suitable		
Steel < 60 HRC	suitable		
Steel < 67 HRC	suitable only under restricted conditions		
INOX	suitable		
Ti	suitable only under restricted conditions		
GG(G)	suitable		
CuZn	suitable		
Plastic, GRP	suitable		
Wood	suitable		
Uni	suitable only under restricted conditions		

Accessories

Quick-release handle for needle files Type 2	519700 2
Quick-release handle for needle files Type 3	519700 3