



## Precision needle file Overall length 160 mm, SC 1 / GC 2, Type: 6



### Order data

Order number	527240 6
GTIN	613548047675
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

File surfaces	3
Cross section	3.8 mm
Shape description	three- square
Overall length	160 mm

Swiss cut	1
equivalent to German cut	3
Product name attribute	SC 1 / GC 2
Type of product	Precision needle file

## User data

	Suitability	$V_c$	ISO code
Alu Mg	suitable		
Steel < 900 N/mm <sup>2</sup>	suitable		
Steel < 1400 N/mm <sup>2</sup>	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		