



Key file cut 2 Length 150 mm, Type: 1



Order data

Order number	518900 1
GTIN	4009215081428
Item class	56B

Description

Version:

Key files are manufactured on precision automated machines. They **guarantee a high removal rate and long tool-life**. The blanks are stamped and ground and given a precise cut of even density and depth using special machines. The finished files have an ideal tooth profile for each type of file. Key files guarantee smoothly filed surface finishes.

Note:

For file handles see No. 519600, 519400, 519510 and 519550.

Standard: DIN 7283

Shape description: flat pointed

Cross section: 16×1.8 mm

Technical description

Cross section	16×1.8 mm
Shape description	flat pointed
Standard	DIN 7283
Type of product	Key file

User data

	Suitability	V _c	ISO code
Alu Mg	suitable		
Steel < 900 N/mm ²	suitable		

Steel < 1400 N/mm ²	suitable only under restricted conditions
Steel < 55 HRC	suitable only under restricted conditions
INOX	suitable only under restricted conditions
GG(G)	suitable
CuZn	suitable
Plastic, GRP	suitable
Wood	suitable

Accessories

File brush Bristle length L3× width L1 115X40 mm	576000 115X40
Plastic file handle Overall length 100 mm	519510 100
Hardwood file handle Overall length 100 mm	519400 100
File brush Bristle length L3× width L1 100X25 mm	576000 100X25
File brush Bristle length L3× width L1 80X20 mm	576000 80X20
Plastic file handle Overall length 110 mm	519550 110
Plastic file handle Overall length 90 mm	519510 90
2-component ergonomic file handle Overall length 110 mm	519600 110
Hardwood file handle Overall length 120 mm	519400 120