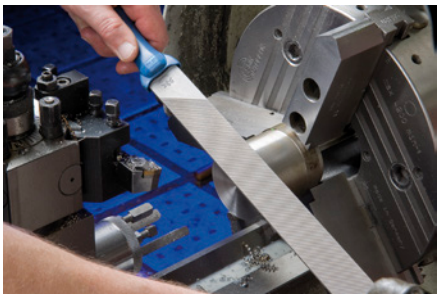
Lathe files

Rectangular file, tanged and cut on two sides, two edges uncut. Shape H according to DIN 7261. Suitable for deburring parts turned on a lathe.



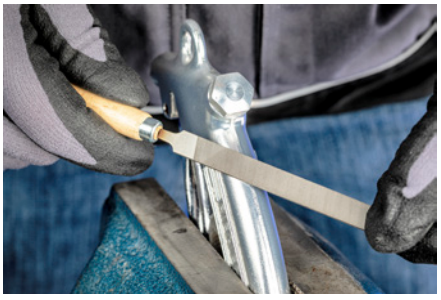
Special features:
- Opposed direction of the cut on the front and back side causes the file to move away from the chuck during lathe work. This improves safety.
- Suitable for use on aluminium, hard non-ferrous metals, plastics, steel and cast steel.

Profile	Length [mm]	Cut	Width [mm]	Height [mm]	Matching handle		Item no.	Designation
1612 DE	250	Single cut	25	6	FH 4/1	10	12119253	1612 DE 250 H1
	300	Single cut	30	6.5	FH 5/1	5	12119303	1612 DE 300 H1

Key files

Hand (1117)

Small files in accordance with DIN 7283 perfectly suited to light and delicate filing tasks, especially in tool and mould-making. Rectangular file that is cut on three sides and uncut on one side. Tanged design.



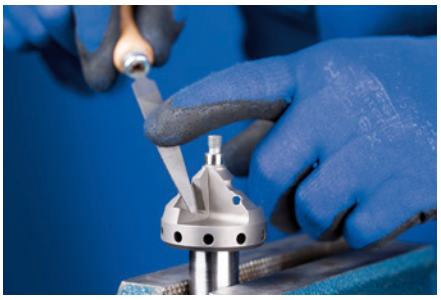
Special features:
- Versatile.
- Very handy design for the processing of delicate components.
- Suitable for use on aluminium, copper, brass, zinc, grey cast iron, steels up to 1,200 N/mm² and cast steel.

Profile	Length [mm]	Cut	Width [mm]	Height [mm]	Matching handle	Incl. handle		Item no.	Designation
Industrial packaging (without handle)									
1117	100	2	10	1.4	FH 2	-	10	11502102	1117 100 H2
	150	2	16	1.8	FH 2	-	10	11502152	1117 150 H2
POS packaging (with wooden handle)									
1117	100	2	10	1.4	-	Wooden handle	1	11251102	PF 1117 100 H2

Files for the workshop
Key files

Flat (1127)

Small files in accordance with DIN 7283 perfectly suited to light and delicate filing tasks, especially in tool and mould-making. Rectangular file, tapered and cut on four sides. Tanged design.



Special features:
- Versatile.
- Very handy design for the processing of delicate components.
- Suitable for use on aluminium, copper, brass, zinc, grey cast iron, steels up to 1,200 N/mm² and cast steel.

Profile	Length [mm]	Cut	Width [mm]	Height [mm]	Matching handle		Item no.	Designation
1127	100	2	10	1.4	FH 2	10	11501102	1127 100 H2
	150	2	16	1.8	FH 2	10	11501152	1127 150 H2

Three square (1137)

Small files in accordance with DIN 7283 perfectly suited to light and delicate filing tasks, especially in tool and mould-making. Triangular file, tapered and cut on three sides. Tanged design.

Special features:
- Versatile.
- Very handy design for the processing of delicate components.
- Suitable for use on aluminium, copper, brass, zinc, grey cast iron, steels up to 1,200 N/mm² and cast steel.

Profile	Length [mm]	Cut	Width [mm]	Matching handle		Item no.	Designation
1137	100	2	5	FH 2	10	11505102	1137 100 H2

Square (1147)

Small files in accordance with DIN 7283 perfectly suited to light and delicate filing tasks, especially in tool and mould-making. Square file, tapered and cut on four sides. Tanged design.

Special features:
- Versatile.
- Very handy design for the processing of delicate components.
- Suitable for use on aluminium, copper, brass, zinc, grey cast iron, steels up to 1,200 N/mm² and cast steel.

Profile	Length [mm]	Cut	Width [mm]	Matching handle	Incl. handle		Item no.	Designation
Industrial packaging (without handle)								
1147	100	2	3	FH 2	-	10	11506102	1147 100 H2
POS packaging (with wooden handle)								
1147	100	2	3	-	Wooden handle	1	11254102	PF 1147 100 H2