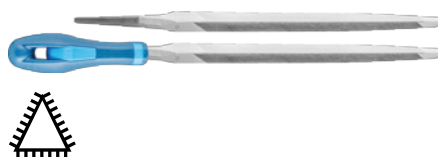


Sharpening files

Three square saw files



Saw files, normal (1232)

Triangular file, tapered with tang for a wide range of applications. Cut on three sides and three edges.



Special features:

- Good stock removal rate.
- Long tool life.
- Suitable for use on steels up to 1,200 N/mm² and cast steel.

Profile	Length [mm]	Cut	Width [mm]	Matching handle	Incl. handle		Item no.	Designation
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Industrial packaging (without handle)

1232	150	2	12	FH 3	-	10	11401152	1232 150 H2
	250	2	18	FH 4	-	10	11401252	1232 250 H2

POS packaging (with ergonomic file handle)

1232	125	2	10	-	FH 3	1	11274127	PF 1232 125 H2
	150	2	12	-	FH 3	1	11274157	PF 1232 150 H2



Saw files, slim (1237)

Triangular file, tapered with tang for a wide range of applications. Cut on three sides and three edges.

Special features:

- Good stock removal rate.
- Long tool life.
- Suitable for use on steels up to 1,200 N/mm² and cast steel.

Profile	Length [mm]	Cut	Width [mm]	Matching handle	Incl. handle		Item no.	Designation
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Industrial packaging (without handle)

1237	100	2	6	FH 2	-	10	11402102	1237 100 H2
	125	2	7	FH 2	-	10	11402122	1237 125 H2
	150	2	8.5	FH 3	-	10	11402152	1237 150 H2
	175	2	10	FH 4	-	10	11402182	1237 175 H2
	200	2	12	FH 4	-	10	11402202	1237 200 H2

POS packaging (with ergonomic file handle)

1237	125	2	7	-	FH 2	1	11275127	PF 1237 125 H2
	150	2	8.5	-	FH 3	1	11275157	PF 1237 150 H2

Sharpening files

Three square saw files



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Saw files, extra slim (1238)

Triangular file, tapered with tang for a wide range of applications. Cut on three sides and three edges.

Special features:

- Good stock removal rate.
- Long tool life.

- Suitable for use on steels up to 1,200 N/mm² and cast steel.

Profile	Length [mm]	Cut	Width [mm]	Matching handle	Incl. handle		Item no.	Designation
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Industrial packaging (without handle)

1238	100	2	5	FH 2	-	10	11403102	1238 100 H2
	150	2	7	FH 2	-	10	11403152	1238 150 H2

POS packaging (with ergonomic file handle)

1238	150	2	7	-	FH 2	1	11277157	PF 1238 150 H2
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Saw files, ultra-slim (1239)

Triangular file, tapered with tang for a wide range of applications. Cut on three sides and three edges.

Special features:

- Good stock removal rate.
- Long tool life.

- Suitable for use on steels up to 1,200 N/mm² and cast steel.

Profile	Length [mm]	Cut	Width [mm]	Matching handle		Item no.	Designation
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1239	125	2	4.7	FH 2	10	11404122	1239 125 H2
	200	2	8	FH 3	10	11404202	1239 200 H2



Fine saw file

Triangular file with knife profile, tanged. Cut on two sides and the narrow edge.

Special features:

- Good stock removal rate.
- Long tool life.

- Suitable for use on steels up to 1,200 N/mm² and cast steel.

Profile	Length [mm]	Cut	Width [mm]	Height [mm]	Incl. handle		Item no.	Designation
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POS packaging (with ergonomic file handle)

340	110	2	6.5	4.8	FH 2	1	11279118	PF 340 110 H2
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Cantsaw file (1230)

Triangular file, tanged. Cut on three sides, non-equilateral triangular shape.

Special features:

- Good stock removal rate.
- Long tool life.

- Suitable for use on steels up to 1,200 N/mm² and cast steel.

Profile	Length [mm]	Cut	Width [mm]	Height [mm]	Matching handle		Item no.	Designation
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1230	200	2	22.4	12.5	FH 4	10	11633202	1230 200 H2
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