

FORMAT Three square file type 6542

Design: DIN 7261, Form C, triangular, tapering point and hewn on 3 sides.



Application: Suitable for deburring as well as filing perforations. Can also be used for surface machining.

General notes: Flawless steel structure as prerequisite for uniform hardness. Type and angle of the cut are determined by the particular application, whereby one differentiates between cut 1 ? for rough machining, cut 2 ? half smooth/universal and cut 3 ? finishing. Ideal tooth geometry for each application. The length of the file is measured without the tang from the tip to the attachment.

Type	Shape	Model	Length mm	Width mm	Article
Files	Triangular	Cut 1	100	8	23116121
Files	Triangular	Cut 1	150	11	23116122
Files	Triangular	Cut 1	200	15	23116123
Files	Triangular	Cut 1	250	17,5	23116124
Files	Triangular	Cut 1	300	20	23116125
Files	Triangular	Cut 2	100	8	23116126
Files	Triangular	Cut 2	150	11	23116127
Files	Triangular	Cut 2	200	15	23116128
Files	Triangular	Cut 2	250	17,5	23116129
Files	Triangular	Cut 2	300	20	23116130
Files	Triangular	Cut 3	100	8	23116131
Files	Triangular	Cut 3	150	11	23116132
Files	Triangular	Cut 3	200	15	23116133
Files	Triangular	Cut 3	250	17,5	23116134
Files	Triangular	Cut 3	300	20	23116135

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