

BENEFITS OF BURR AND FILE IN A SINGLE TOOL

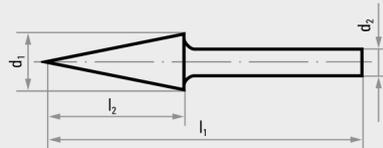
EVEN CUTS SOFT MATERIALS WITHOUT CLOGGING



The micro-cut of the solid carbide rotary files is based on the cutting geometry of a file. This prevents the tool from becoming clogged, even when processing soft materials. The precision toothing is produced using modern CNC grinding machines to guarantee perfect concentric running and chatter-free work. This keeps the burrs sharp for longer, leaving a clean surface without any chatter marks. We offer rotary files in a range of shapes and sizes, and with three different cuts from ZF1 (coarse) to ZF3 (fine). This allows you to optimise the conditions for every application and achieve the best surface result.



- outstanding surfaces thanks to fine toothing
- long tool life thanks to tungsten carbide
- no clogging
- for outstanding surfaces



ZF1 - ZF3 rotary file



Product number	Description	Shape	Cut	d ₁ mm	l ₂ mm	d ₂ mm	l ₁ mm	Pack contains
A100112256160001	HFAS 1225.06		ZF1	12	25	6	65	1
A10021225616	HFC 1225.06		ZF1	12	25	6	65	1
A10041230616	HFG 1230.06		ZF1	12	30	6	70	1
A100106166150001	HFAS 0616.06		ZF2	6	16	6	50	1
A100112256150001	HFAS 1225.06		ZF2	12	25	6	65	1
A10021225615	HFC 1225.06		ZF2	12	25	6	65	1
A10031009615	HFD 1009.06		ZF2	10	9	6	49	1
A10040618615	HFG 0618.06		ZF2	6	18	6	50	1
A10041230615	HFG 1230.06		ZF2	12	30	6	70	1

Recommended for: ● Inox/Steel ● Steel ● Cast material ● Plastic/Wood ● Titanium

Product number	Description	Shape	Cut	d ₁ mm	l ₂ mm	d ₂ mm	l ₁ mm	Pack contains
A10051225615	HFM 1225.06		ZF2	12	25	6	65	1
A100106166140001	HFAS 0616.06		ZF3	6	16	6	50	1
A10020616614	HFC 0616.06		ZF3	6	16	6	50	1
A10040618614	HFG 0618.06		ZF3	6	18	6	50	1
A10041230614	HFG 1230.06		ZF3	12	30	6	70	1
A10010204300	HFI 0204.03		ZI/ZF	2,5	4	3	40	1
A10010408300	HFI 0408.03		ZI/ZF	4	8	3	50	1
A10010810600	HFI 0810.06		ZI/ZF	8	10	6	65	1

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 Steel

 Cast material

 Plastic/Wood

 Titanium