



-1. Files & rotary burrs

-1.1. ENGINEERING FILES

- File handle developed according to the scientific ERGO[™] process
- · For filing flat surfaces, sharp corners and shoulders as well as for deburring
- For filing holes, large fillets and concave surfaces
- High removal rate
- Sets of three files with handle
- Cardboard outer display packaging containing plastic roll up wallet
- · Contains one each of: hand, half round and round engineering files
- Type of cut: 2 = Second

File sets

1-473



173-06-2-2 7311518201098 5 150 2 395 173-06-2-2 7311518201104 5 200 2 635 173-06-2-2 7311518201111 5 250 2 925 Image 173-06-2-2 Image 173-08-2-2 Image	3-08-2-2 7311518201104 5 200 2 635
Interference 250 2 925 Image Image 173-06-2-2 200-06-2-2; 1-210-06-2-2; 1-100-06-2-2 Image 173-08-2-2 120-08-2-2; 1-210-08-2-2; 1-100-08-2-2 Image	5072
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173-08-2-2 230-08-2-2; 1-210-08-2-2; 1-100-08-2-2	3-06-2-2
230-08-2-2; 1-210-08-2-2; 1-100-08-2-2	0-06-2-2; 1-210-06-2-2; 1-100-06-2-2
±	3-08-2-2
	0-08-2-2; 1-210-08-2-2; 1-100-08-2-2
473-10-2-2	3-10-2-2
230-10-2-2; 1-210-10-2-2; 1-100-10-2-2	0-10-2-2; 1-210-10-2-2; 1-100-10-2-2