

## ► Engineers files

### PAM - PAM.EM Flat files

▷ NFE 75-001, NFE 75-002

- PAM : Flat files.
- PAM.EM : Flat files with handle.
- 1 safe edge.
- 1 single-cut edge.



File type	l x e mm	Length mm	$\Delta\Delta$ g
<b>PAM.MD100</b>	Second cut 12 x 3	100	12 29
<b>PAM.MD200</b>	Second cut 20 x 5	200	12 163
<b>PAM.MD300</b>	Second cut 30 x 7	300	6 454
<b>PAM.MD150EM</b>	Second cut 15 x 3,5	150	6 118
<b>PAM.MD200EM</b>	Second cut 20 x 5	200	6 209
<b>PAM.MD250EM</b>	Second cut 25 x 6	250	6 351
<b>PAM.D100</b>	Smooth cut 12 x 3	100	12 29
<b>PAM.D200</b>	Smooth cut 20 x 5	200	12 163
<b>PAM.D300</b>	Smooth cut 30 x 7	300	6 454
<b>PAM.D200EM</b>	Smooth cut 20 x 5	200	6 209

File type	l x e mm	Length mm	$\Delta\Delta$ g
<b>PAM.B100</b>	Bastard cut 12 x 3	100	12 29
<b>PAM.B200</b>	Bastard cut 20 x 5	200	12 163
<b>PAM.B300</b>	Bastard cut 30 x 7	300	6 454
<b>PAM.B200EM</b>	Bastard cut 20 x 5	200	6 209
<b>PAM.B250EM</b>	Bastard cut 25 x 6	250	6 351
<b>PAM.B300EM</b>	Bastard cut 30 x 7	300	6 528

### DRD - DRD.EM Half-round files

▷ NFE 75-001, NFE 75-002

- DRD : Half-round files.
- DRD.EM : Half-round files with handle.

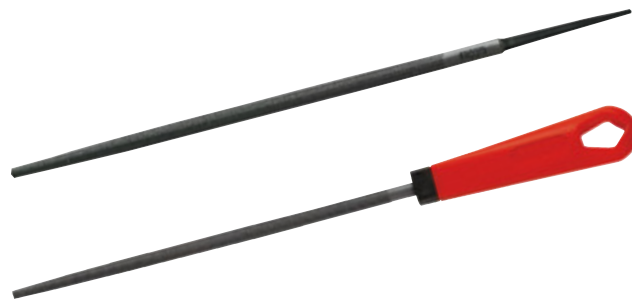


File type	l x e mm	Length mm	$\Delta\Delta$ g
<b>DRD.B200</b>	Bastard cut 21 x 6	200	12 133
<b>DRD.B300</b>	Bastard cut 30 x 8,5	300	6 445
<b>DRD.B200EM</b>	Bastard cut 21 x 6	200	6 186
<b>DRD.B300EM</b>	Bastard cut 30 x 8,5	300	6 466
<b>DRD.MD100</b>	Second cut 11 x 3,5	100	12 26
<b>DRD.MD200</b>	Second cut 21 x 6	200	12 133
<b>DRD.MD300</b>	Second cut 30 x 8,5	300	6 445
<b>DRD.MD200EM</b>	Second cut 21 x 6	200	6 186
<b>DRD.MD250EM</b>	Second cut 25 x 7	250	6 293
<b>DRD.D200</b>	Smooth cut 21 x 6	200	12 133
<b>DRD.D300</b>	Smooth cut 30 x 8,5	300	6 445

### RD - RD.EM Round files

▷ NFE 75-001, NFE 75-002

- RD : Round files.
- RD.EM : Round files with handle.



File type	Length mm	Ø mm	$\Delta\Delta$ g
<b>RD.B100</b>	Bastard cut 100	4	12 11
<b>RD.B125</b>	Bastard cut 125	5	12 20
<b>RD.B200</b>	Bastard cut 200	8	12 62
<b>RD.B250</b>	Bastard cut 250	10	12 143
<b>RD.B300</b>	Bastard cut 300	12	6 231
<b>RD.B250EM</b>	Bastard cut 250	10	6 156
<b>RD.MD100</b>	Second cut 100	4	12 11
<b>RD.MD125</b>	Second cut 125	5	12 20
<b>RD.MD200</b>	Second cut 200	8	12 62
<b>RD.MD300</b>	Second cut 300	12	6 231
<b>RD.MD150EM</b>	Second cut 150	6	6 56
<b>RD.MD200EM</b>	Second cut 200	8	6 101
<b>RD.D100</b>	Smooth cut 100	4	12 11
<b>RD.D200</b>	Smooth cut 200	8	12 62

