

FILES AND RASPS

EGA Master super-professional file and rasp range offers solutions to all finishing needs.



High chrome and carbon steel.

Tempered up to 65HRC.

Highly attractive **BIMAT®** ergonomic and anti-slippery handle.

Rust-proof treatment.

		Roughing	Medium filing	Sharpening or smooth filing
Single cut			● ●	● ●
Double cut	Bastard	● ●	●	
	Medium		● ●	●
	Smooth		● ●	● ●
Rasp		● ●		

		Casting	Non Templed alloy	High Alloy steel	Brass Bronze	Aluminium	Wood, plastic...
Single cut			● ●	● ●			
Double cut	Bastard	● ●	● ●	●	● ●	● ●	●
	Medium	● ●	● ●	● ●	● ●	● ●	
	Smooth	●	● ●	● ●	●		
Rasps							● ●

● Acceptable

● ● Appropriate

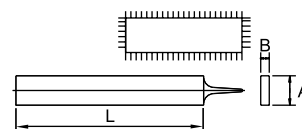
HAND FILES

COD	L	mm/cm		A	B	gr.	
63491	4"	1	14	85	12	2,5	45
63492		2	22				
63493		3	28				
63494	6"	1	11	85	16	4,0	90
63495		2	18				
63496		3	22				
63497	8"	1	10	114	20	5,0	200
63498		2	16				
63499		3	20				
63500	10"	1	9	114	35	6,0	310
63501		2	12				
63502		3	18				
63503	12"	1	8	135	30	6,5	410
63504		2	11				
63505		3	16				
63506	14"	1	7	135	35	7,5	650
63507		2	10				
63508		3	14				

Cutting tolerance according to ISO 234/2 (+/- 8%)
Angle cut according to ISO 234/2 (65° +/- 5%)



ISO 234/1
ISO 234/2



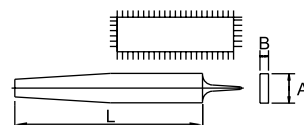
FLAT FILES

COD	L	mm/cm		A	B	gr.	
63527	4"	1	14	85	12	2,5	40
63528		2	22				
63529		3	28				
63530	6"	1	11	85	16	4,0	80
63531		2	18				
63532		3	22				
63533	8"	1	10	114	20	5,0	180
63534		2	16				
63535		3	20				
63536	10"	1	9	114	35	6,0	270
63537		2	12				
63538		3	18				
63539	12"	1	8	135	30	6,5	370
63540		2	11				
63541		3	16				
63542	14"	1	7	135	35	7,5	600
63543		2	10				
63544		3	14				

Cutting tolerance according to ISO 234/2 (+/- 8%)
Angle cut according to ISO 234/2 (65° +/- 5%)



ISO 234/1
ISO 234/2



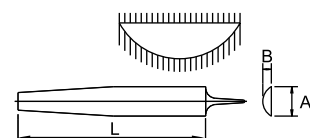
HALF ROUND FILES

COD	L	mm/cm		A	B	gr.	
63563	4"	1	14	85	10,5	3,0	24
63564		2	22				
63565		3	28				
63566	6"	1	11	85	16	4,5	70
63567		2	18				
63568		3	22				
63569	8"	1	10	114	20	6,0	150
63570		2	16				
63571		3	20				
63572	10"	1	9	114	25	7,0	260
63573		2	12				
63574		3	18				
63575	12"	1	8	135	30	8,5	370
63576		2	11				
63577		3	16				
63578	14"	1	7,0	135	35	10	650
63579		2	10				
63580		3	14				

Cutting tolerance according to ISO 234/2 (+/- 8%)
Angle cut according to ISO 234/2 (65° +/- 5%)



ISO 234/1
ISO 234/2



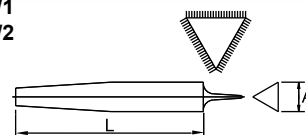
TRIANGULAR FILES

COD	← L →	mm/cm		A	gr.	
63599	4"	1	14	85	8,0	27
63600		2	22			
63601		3	28			
63602	6"	1	11	85	11	70
63603		2	18			
63604		3	22			
63605	8"	1	10	114	15	150
63606		2	16			
63607		3	20			
63608	10"	1	9	114	17	205
63609		2	12			
63610		3	18			
63611	12"	1	8,0	135	20	340
63612		2	11			
63613		3	16			
63614	14"	1	7	135	24	600
63615		2	10			
63616		3	14			

Cutting tolerance according to ISO 234/2 (+/- 8%)
Angle cut according to ISO 234/2 (65° +/- 5%)



ISO 234/1
ISO 234/2



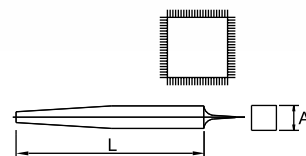
SQUARE FILES

COD	← L →	mm/cm		A	gr.	
63635	4"	1	14	85	4,0	18
63636		2	22			
63637		3	28			
63638	6"	1	11	85	6,0	36
63639		2	18			
63640		3	22			
63641	8"	1	10	114	8,0	95
63642		2	16			
63643		3	20			
63644	10"	1	9	114	10	130
63645		2	12			
63646		3	18			
63647	12"	1	8	135	12	390
63648		2	11			
63649		3	16			
63650	14"	1	7	135	15	550
63651		2	10			
63652		3	14			

Cutting tolerance according to ISO 234/2 (+/- 8%)
Angle cut according to ISO 234/2 (65° +/- 5%)



ISO 234/1
ISO 234/2



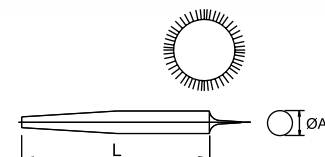
ROUND FILES

COD	← L →	mm/cm		A	gr.	
63671	4"	1	13	85	4,0	13
63672		2	16			
63673		3	19			
63674	6"	1	11	85	6,0	34
63675		2	14			
63676		3	17			
63677	8"	1	10	114	7,5	75
63678		2	13			
63679		3	16			
63680	10"	1	9	114	9,5	150
63681		2	12			
63682		3	15			
63683	12"	1	8	135	12	270
63684		2	11			
63685		3	14			
63686	14"	1	7	135	15	550
63687		2	10			
63688		3	13			

Cutting tolerance according to ISO 234/2 (+/- 8%)
Angle cut according to ISO 234/2 (65° +/- 5%)



ISO 234/1
ISO 234/2



10" BASTARD FILE SET 5 PCS

COD	← L →		Composition
63760	10"	63536	Bastard flat file
		63572	Bastard half round file
		63608	Bastard triangular file
		63644	Bastard square file
		63680	Bastard round file



10" MEDIUM FILE SET 5 PCS

COD	← L →		Composition
63762	10"	63537	Medium flat file
		63573	Medium half round file
		63609	Medium triangular file
		63645	Medium square file
		63681	Medium round file



10" SMOOTH FILE SET 5 PCS

COD	← L →		Composition
63767	10"	63538	Smooth flat file
		63574	Smooth half round file
		63610	Smooth triangular file
		63646	Smooth square file
		63682	Smooth round file

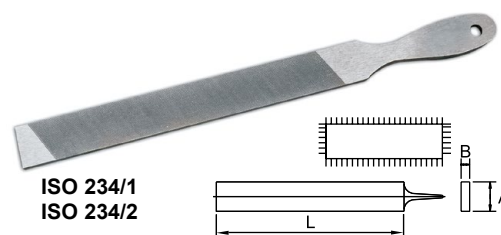


TECHNICAL SPECIFICATIONS

MATERIAL	GENERAL	High special steel
	HANDLE	TPR (BLACK) + PVC (ORANGE)
HARDNESS	GENERAL	Max 30HRc
	FILING SURFACE	Min 65 HRc

FARMER'S OWN

COD	L		cm	A	B	gr.	
63689	8"	2	16	25	5,0	230	10



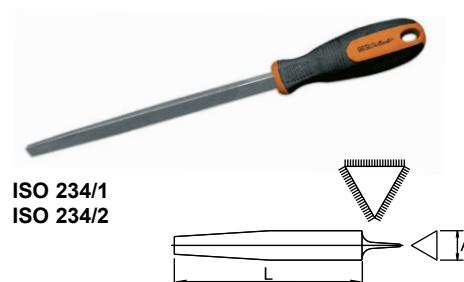
TECHNICAL SPECIFICATIONS

MATERIAL	High special steel	
HARDNESS	GENERAL	Max 30HRc
	FILING SURFACE	Min 60HRc

SHARPENING FILES

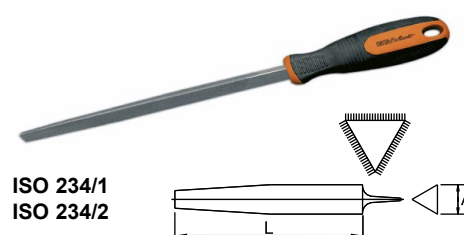
SLIM TAPER SAW

COD	L			A	gr.	
63692	4"	4	85	4,5	10	5
63693	5"			6,0	25	



EXTRA REGULAR TAPER SAW

COD	L			A	gr.	
63696	4"	4	85	4,0	10	5
63697	5"			5,0	20	



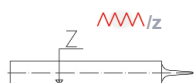
TECHNICAL SPECIFICATIONS

MATERIAL	GENERAL	High special steel
	HANDLE	TPR (BLACK) + PVC (ORANGE)
HARDNESS	GENERAL	Max 30HRc
	FILING SURFACE	Min 65HRc

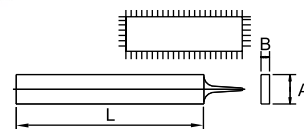
RASPS

HAND WOOD RASPS

COD	←L→	W/z	W/cm		A	B	gr.		
63700	10"	10	3	115	24	7,0	125	5	1
63701	12"			135	28	8,0	220		



ISO 234/1
ISO 234/2

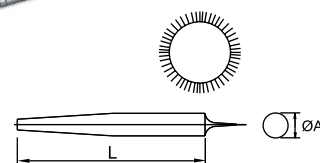


ROUND RASPS

COD	←L→	W/z	W/cm		A	gr.	
63712	8"	10	3	114	9,5	60	5
63713	10"				11	125	

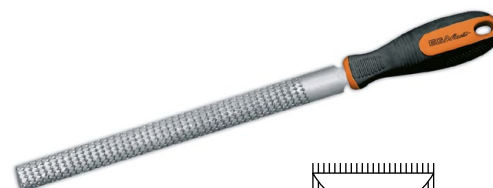


ISO 234/1
ISO 234/2

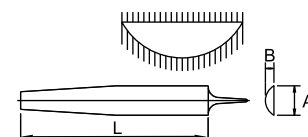


HALF ROUND RASPS

COD	←L→	W/z	W/cm		A	B	gr.	
63706	6"	10	3	85	16	4,0	80	5
63707	8"			114	20	5,5	140	
63708	10"				24	7,0	240	
63709	12"			135	28	8,0	370	



ISO 234/1
ISO 234/2



1 Bastard

2 Medium

3 Smooth

4 Very Smooth

TECHNICAL SPECIFICATIONS

MATERIAL	GENERAL	High special steel
	HANDLE	TPR (BLACK) + PVC (ORANGE)
HARDNESS	GENERAL	25-30HRc
	FILING SURFACE	35-38HRc

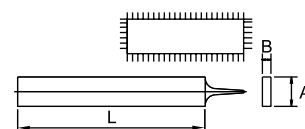
NEEDLE FILES

HAND FILES

COD	L		W/cm	A	B	gr.		
63714	6"	2	25	16	3,3	70	24	1



ISO 234/1
ISO 234/2

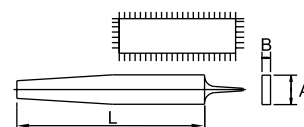


FLAT FILES

COD	L		W/cm	A	B	gr.		
63715	6"	2	25	16	3,3	65	24	1



ISO 234/1
ISO 234/2

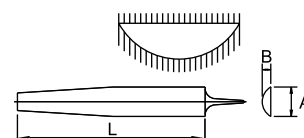


HALF ROUND FILES

COD	L		W/cm	A	B	gr.		
63716	6"	2	25	16	4,2	65	24	1

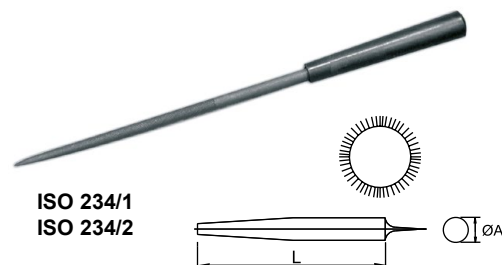


ISO 234/1
ISO 234/2



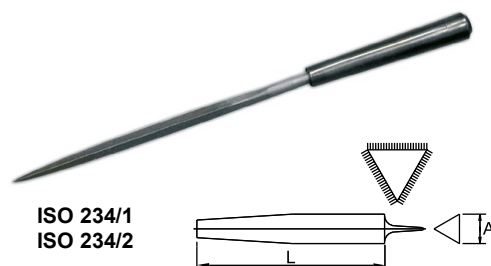
ROUND FILES

COD	L		W/cm	A	gr.		
63717	6"	2	25	5,5	30	24	1



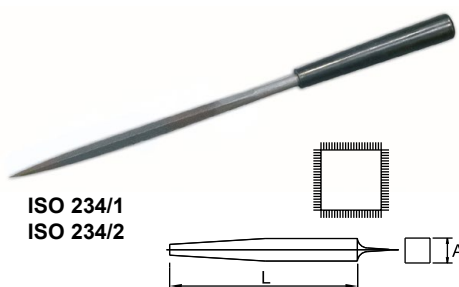
TRIANGULAR FILES

COD	L		W/cm	A	gr.		
63718	6"	2	25	11	60	24	1



SQUARE FILES

COD	L		W/cm	A	gr.		
63719	6"	2	25	5,0	35	24	1



SET

COD

63768	63714	6"
	63715	
	63716	
	63717	
	63718	
	63719	

← L →



TECHNICAL SPECIFICATIONS

MATERIAL	High special steel	
HARDNESS	GENERAL	Max 30HRc
	FILING SURFACE	Min 65HRc

EGA Master
ART IN INNOVATION