



MILL FILE (USA TYPE)-TWO FLAT EDGES

Engineering File

Product Code	Length (Inch)	Width (Inch)	Height (Inch)	Teeth Per Inch (TPI)	Type of Cut
With Bi-Molded ERGO® Handle					
1-143-06-1-2	6	5/8	7/64	48	Bastard
1-143-06-2-2	6	5/8	7/64	53	Second
1-143-08-1-2	8	25/32	1/8	44	Bastard
1-143-10-1-2	10	1	13/64	40	Bastard
1-143-10-2-2	10	1	5/32	44	Second

Without handle

1-143-04-1-0	4	7/16	5/64	53	Bastard
1-143-04-2-0	4	7/16	5/64	62	Second
1-143-04-3-0	4	7/16	5/64	75	Smooth
1-143-06-1-0	6	5/8	7/64	48	Bastard
1-143-06-2-0	6	5/8	7/64	53	Second
1-143-06-3-0	6	5/8	7/64	62	Smooth
1-143-08-1-0	8	25/32	1/8	44	Bastard
1-143-08-2-0	8	25/32	1/8	48	Second
1-143-08-3-0	8	25/32	1/8	57	Smooth
1-143-10-1-0	10	1	5/32	40	Bastard
1-143-10-2-0	10	1	5/32	44	Second
1-143-10-3-0	10	1	5/32	53	Smooth
1-143-12-1-0	12	1 13/16	3/16	37	Bastard
1-143-12-2-0	12	1 13/16	3/16	40	Second
1-143-12-3-0	12	1 13/16	3/16	48	Smooth
1-143-14-1-0	14	1 3/8	15/64	37	Bastard
1-143-14-2-0	14	1 3/8	15/64	40	Second
1-143-14-3-0	14	1 3/8	15/64	48	Smooth

Features

- Surfaces and edges are single cut.
- Suitable for engineering and sharpening file applications.
- Can be used for polishing and deburring work in lathes.
- Widely used for sharpening tools and implements such as spades, shovels, hoes, scrapers, etc.



1-143-10-1-2



1-143-10-1-0



PLASTIC CUT FILE

Engineering File

Product Code	Length (Inch)	Width (Inch)	Height (Inch)	Teeth Per Inch (TPI)	Type of Cut
Without handle					
1-145-12-0-0	12	31/32	13/64	39	Smooth
1-145-14-0-0	14	1 11/64	3/16	23	Second

Features

- Designed for fast and easy cutting on plastic laminates. Excellent for edge finishing. Single cut.



1-143-10-1-0