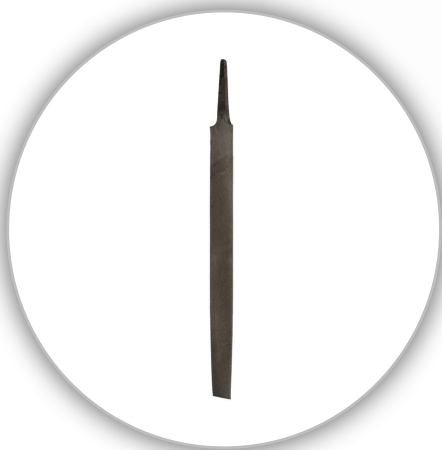


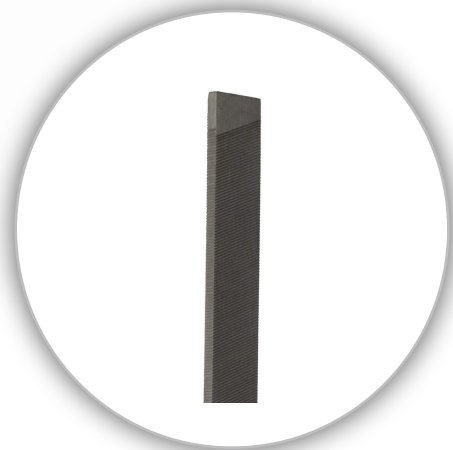


Files by Drill America

- Used for shaping, smoothing, and finishing metal surfaces
- Provide precision and control for detailed metalworking and machining projects
- Shapes available: Flat, Half Round, Mill, Round, Square and Three Square



Lengths from 4" to 16"
available depending on
style



Cuts available: Bastard,
Second Cut and Smooth

FILES

DIC Series

F L A T

Length	Bastard	List Price	2nd Cut	List Price	Smooth	List Price
4"	DIC03367	\$6.68	DIC03401	\$7.02	DIC03434	\$8.34
6"	DIC03467	\$7.02	DIC03500	\$7.46	DIC03533	\$8.87
8"	DIC03566	\$8.72	DIC03599	\$9.66	DIC03632	\$10.29
10"	DIC03665	\$10.82	DIC03698	\$12.43	DIC03731	\$13.75
12"	DIC03764	\$14.82	DIC03797	\$16.82	DIC03830	\$18.62
14"	DIC03863	\$20.48	DIC03896	\$23.55	DIC03929	\$25.79
16"	DIC03980	\$27.01	DIC03981	\$32.37	DIC03982	\$46.13

Flat Files are used by machinists, machinery builders, ship and engine builders, repairmen and others who require rapid removal of metal. They are rectangular in cross section and taper slightly towards the point in both width and thickness. Double cut on both sides, single cut on both edges.



DIC Series

H A L F R O U N D

Length	Bastard	List Price	2nd Cut	List Price	Smooth	List Price
4"	DIC04695	\$10.19	DIC04729	\$11.31	DIC04762	\$11.89
6"	DIC04795	\$10.58	DIC04828	\$12.04	DIC04861	\$12.49
8"	DIC04896	\$12.77	DIC04927	\$14.19	DIC04960	\$15.21
10"	DIC04995	\$15.90	DIC05026	\$17.31	DIC05059	\$18.19
12"	DIC05094	\$20.48	DIC05125	\$22.28	DIC05158	\$23.46
14"	DIC05194	\$26.63	DIC05225	\$28.77	DIC05258	\$31.06

Rounded on one side, flat on the other. Used on concave and convex as well as flat surfaces. The backs of all Half Round Bastard Files are double cut. The Backs of all Half Round Second Cut Files longer than 6" are double cut, the 4" and 6" files are single cut. The backs of all Half Round Smooth files are single cut. The flat sides of all Half Files are double cut.



DIC Series

M I L L

Length	Bastard	List Price	2nd Cut	List Price	Smooth	List Price
6"	DIC08497	\$4.78	DIC08385	\$6.92	DIC08416	\$7.37
8"	DIC08642	\$5.70	DIC08529	\$7.80	DIC08560	\$8.63
10"	DIC08737	\$7.37	DIC08673	\$9.94	DIC08704	\$10.58
12"	DIC08832	\$12.04	DIC08768	\$13.11	DIC08799	\$14.44
14"	DIC08832	\$16.24	-	-	DIC08894	\$19.94

For sharpening Mill or Circular Saws. Also for drawfiling, and metals. All sizes tapered slightly in width, 12" and 14" slightly in thickness for about one-third of length. Two square edges. Single cut on sides and edges.



DIC Series

R O U N D

Length	Bastard	List Price	2nd Cut	List Price	Smooth	List Price
4"	DIC11526	\$5.61	DIC11559	\$6.15	DIC11592	\$6.73
6"	DIC11716	\$5.61	DIC11748	\$6.43	DIC11781	\$7.02
8"	DIC11904	\$6.43	DIC11936	\$7.46	DIC11969	\$8.34
10"	DIC12019	\$8.34	DIC12051	\$9.81	DIC12084	\$10.82
12"	DIC12134	\$11.55	DIC12166	\$13.17	DIC12199	\$14.33
14"	DIC12248	\$16.48	DIC12282	\$19.75	DIC12250	\$21.51

Principal use is to file circular opening or concave surfaces. Tapered slightly towards point. All 4", 6", 8" and 10" files are single cut. 12" bastard and second cut are double cut, 12" smooth is single cut and 14" bastard is double cut.



DIC Series

S Q U A R E

Length	Bastard	List Price	2nd Cut	List Price	Smooth	List Price
4"	DIC12790	\$7.46	DIC12824	\$8.34	DIC12857	\$8.72
6"	DIC12967	\$7.80	DIC13000	\$8.72	DIC13033	\$9.21
8"	DIC13081	\$9.21	DIC13114	\$10.48	DIC13147	\$11.61
10"	DIC13196	\$12.24	DIC13229	\$14.09	DIC13262	\$15.17
12"	DIC13310	\$17.36	DIC13343	\$19.50	DIC13376	\$21.36
14"	DIC13425	\$22.86	DIC13426	\$29.26	DIC13427	\$32.03
16"	-	-	-	-	DIC13428	\$35.18

For filing slots, keyways and general surfaces filing. Larger sizes frequently preferred to corresponding Flat Files because of heavier section and for filing surfaces. Tapered slightly towards point. Double cut.



DIC Series

T H R E E S Q U A R E

Length	Bastard	List Price	2nd Cut	List Price	Smooth	List Price
6"	DIC15925	\$9.32	DIC15958	\$10.48	DIC15991	\$10.58
8"	DIC16036	\$11.12	DIC16069	\$12.62	DIC16102	\$13.31
10"	DIC16147	\$13.90	DIC16180	\$15.12	DIC16213	\$16.00
12"	DIC16214	\$20.82	DIC16215	\$22.62	DIC16216	\$23.99

Three square Files are triangular in cross section, and are double cut and have fairly sharp corners that are slightly set and cut. These files are for general use by machinists for filing internal angles more than the right angle, for clearing our square corners and filing taps and culture. Grading of cuts according to coarseness is same as Square File.

