

KWIK CUT® HURRICANE™ DRILLS

Recommended for steel, sheet metal, brass or acrylics, these Hurricane™ Drills feature a unique stepped tip to reduce heat generation and wear on the tool, extending the life of the drill. Made in the USA and made for all of your industrial needs, Hurricane™ Drills are reliable and consistent, giving you the confidence and quality necessary to get the job done.

Kwik Cut® Hurricane™ Reduced Shank Drills

- Unique tip geometry reduces heat generation and increases tool life
- Easily enlarges existing holes without damaging the point
- Split-point design gives accurate starting and is self-centering, eliminating the need for the use of a center punch
- Ideal for hard steel, sheet metal, brass and acrylics
- Flats on shank reduces chuck slippage
- 6" overall length
- Made in USA



PART #	SIZE	DECIMAL EQUIVALENT
119983663	9/16	0.5625
119983664	5/8	0.6250
119983665	11/16	0.6875
119983666	3/4	0.7500
119983667	13/16	0.8125
119983668	7/8	0.8750
119983669	15/16	0.9375
119983670	1"	1.0000

PART #	DESCRIPTION
119983671	Kwik Cut Hurricane Silver & Deming 4 Pc. Set 9/16, 5/8, 3/4, 1"
119983672	Kwik Cut Hurricane Silver & Deming 8 Pc. Set 9/16 - 1" by 16ths



KWIK CUT® HURRICANE™ DRILLS

Kwik Cut® Hurricane™ Drills

- Mechanics length
- Flats on shank reduce slippage in chuck
- Unique stepped tip reduces heat generation and tool wear for longer life
- Can be used to enlarge existing holes
- Split point eliminates need for a center punch
- Can be used in steel, sheet metal, brass and acrylics
- Made in the USA



PART #	DESCRIPTION	QTY.
118230941	Kwik Cut® Hurricane™ 29 Pc. Metal Index	1
118230942	Kwik Cut® Hurricane™ 29 pc. Plastic Index, 1/16 - 1/2 by 64ths	1

PART #	DRILL SIZE	DECIMAL EQUIV.	OVERALL LENGTH	FLUTE LENGTH
118230902	1/16	0.0625	1-7/8	7/8
118230913	5/64	0.0781	2	1
118230914	3/32	0.0938	2-1/4	1-1/4
118230915	7/64	0.1094	2-3/8	1-5/16
118230916	1/8	0.1250	2-1/2	1-7/16
118230917	9/64	0.1406	2-5/8	1-9/16
118230918	5/32	0.1562	2-3/4	1-11/16
118230919	11/64	0.1719	2-7/8	1-13/16
118230920	3/16	0.1875	3	1-7/8
118230921	13/64	0.2031	3-1/8	1-15/16
118230922	7/32	0.2188	3-1/4	2
118230923	15/64	0.2344	3-3/8	2-1/16
118230924	1/4	0.2500	3-1/2	2
118230925	17/64	0.2656	3-5/8	2-1/8
118230926	9/32	0.2812	3-3/4	2-1/4
118230927	19/64	0.2969	3-7/8	2-3/8
118230928	5/16	0.3125	4	2-1/2

PART #	DRILL SIZE	DECIMAL EQUIV.	OVERALL LENGTH	FLUTE LENGTH
118230929	21/64	0.3281	4-1/16	2-9/16
118230930	11/32	0.3438	4-1/8	2-5/8
118230931	23/64	0.3594	4-3/16	2-11/16
118230932	3/8	0.3750	4-1/4	2-11/16
118230933	25/64	0.3906	4-5/16	2-3/4
118230934	13/32	0.4062	4-3/8	2-13/16
118230935	27/64	0.4219	4-7/16	2-7/8
118230936	7/16	0.4375	4-1/2	2-15/16
118230937	29/64	0.4531	4-5/8	3
118230938	15/32	0.4688	4-3/4	3-1/8
118230939	31/64	0.4844	4-7/8	3-1/4
118230940	1/2	0.5000	5	3-3/8

