

Steel / Ferrous Metals

Carbide tooth Design for longer cutting life

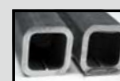


Ultra Thin Kerf for faster more efficient cutting

Modified Triple Chip Grind for increased efficiency and life

BURR-FREE CUTTING.

Cool to the Touch
and Less Cost Per Cut.



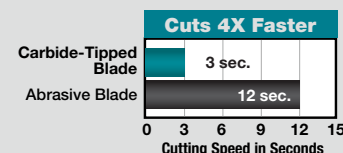
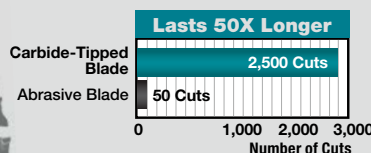
Carbide Abrasive



Carbide Abrasive



Carbide Abrasive



Cutting test performed in 2" x 2" x 1/4" Angle Iron



Diameter	Blade Type	No. Teeth	Arbor	Application	Model	Part #
5-3/8"	Ferrous Metal	30	5/8"	For cutting pipe, angle iron, and channel	XSC01	A-95037
5-3/8"	Ferrous Metal - Thin Gauge	50	5/8"	For cutting thin gauge corrugated sheet, metal studs, and more	XSC01	A-94524
NEW 5-7/8"	Ferrous Metal	32	5/8"	For cutting pipe, angle iron, and channel	XSC02	A-96095
NEW 5-7/8"	Ferrous Metal - Thin Gauge	52	5/8"	For cutting thin gauge corrugated sheet, metal studs, and more	XSC02	A-96104
6-1/4"	Ferrous Metal	46	5/8"	For cutting pipe, angle iron, and channel	5046DWDE	A-90685
6-1/4"	Ferrous Metal - Thin Gauge	56	5/8"	For cutting thin gauge corrugated sheet, metal studs, and more	5046DWDE	A-90691
7-1/4"	Ferrous Metal	38	5/8"	For cutting sheet, metal studs, angle iron, rebar, pipe, and tubing	4131	A-93821
7-1/4"	Ferrous Metal	48	5/8"	For cutting sheet, corrugated, metal studs, angle iron, rebar, pipe, and tubing	4131	A-93837
7-1/4"	Ferrous Metal - Thin Gauge	70	5/8"	For cutting thin gauge sheet, corrugated, and metal studs	4131	A-93843
7-1/4"	Ferrous Metal	36	5/8"	For cutting sheet, metal studs, angle iron, rebar, pipe, and tubing	4131	A-93815*
12"	Ferrous Metal	60	1"	For cutting tubing, angle iron, channel, and pipe	LC1230	A-90532
12"	Ferrous Metal	60	1"	For quiet cutting tubing, angle iron, channel, and pipe	LC1230	A-90722
12"	Ferrous Metal - Thin Gauge	78	1"	For cutting thin gauge tubing, angle iron, channel, and pipe	LC1230	A-90875

*Cermet Tipped

Stainless Steel



Ultra Thin Kerf for faster more efficient cutting

Special geometry for increased cutting efficiency

Special alloy tip for longer cutting life in stainless steel



Industrial Carbide-Tipped Hole Saws Available [See pg. 107](#)



Diameter	Blade Type	No. Teeth	Arbor	Application	Model	Part #
5-3/8"	Stainless Steel - Thin Gauge	56	5/8"	For cutting thin gauge tubing, angle iron, channel and sheet	XSC01	A-95794
NEW 5-7/8"	Stainless Steel	60	5/8"	For cutting thin gauge tubing, angle iron, channel and sheet	XSC02	A-96110
7-1/4"	Stainless Steel - Thin Gauge	64	5/8"	For cutting thin gauge sheet, metal studs, angle iron and pipe	4131	A-95875
12"	Stainless Steel	76	1"	For cutting tubing, angle iron, channel and pipe	LC1230	A-91039

Aluminum

Perfectly tensioned for flat, true run

Hardened steel for added durability, efficiency, and long life



Carbide-Tipped
Carbide-tipped blades cut cleaner than abrasive blades with burr-free ends that are cool to the touch



Diameter	Blade Type	No. Teeth	Arbor	Application	Model	Part #
5-3/8"	Aluminum	50	5/8"	For cutting thin gauge tubing, angle iron, channel and sheet	XSC01	A-95940
NEW 5-7/8"	Aluminum	52	5/8"	For cutting thin gauge tubing, angle iron, channel and sheet	XSC02	A-96126