

**Steel / Ferrous Metals**
**Ferrous Metal**

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.**



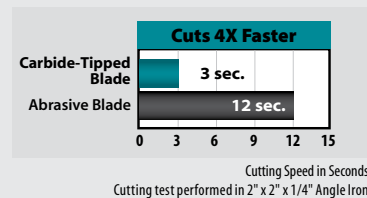
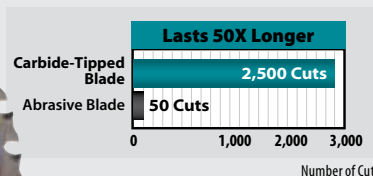
Carbide Abrasive



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  |
|  | 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**
**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. 99**

|  | 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 |
|  | 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 |
|  | 12"      | Stainless Steel - Thin Gauge | 100       | 1"    | For cutting thin gauge tubing, angle iron, channel and pipe    | LC1230 | A-95803 |

**NEW 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 |