



**METAL CUTTING TOOLS | MAGNETIC DRILL PRESS SYSTEMS
ABRASIVES | CONCRETE TOOLS | LUBRICANTS | SAFETY**

PRODUCT LINE CARD 2026

A NOTE FROM OUR FAMILY

To Our Valued Champion Cutting Tool Customer,

The Frey Family wants to extend our sincere gratitude for your continued partnership and trust in Champion Cutting Tool. Your support has played a vital role in our success and allows us to continue to bring innovation and exceptional value to the industrial market.

One of the highlights of the last year, has been the successful expansion of our POPFLEX merchandising program, which is now featured in hundreds of retail showrooms across North America, Latin America, the Caribbean, and Canada. It is especially cool to see Champion end caps and full wall displays that include tools ranging from our popular CT7 Carbide Tipped Hole Cutters to Magnetic Drill Presses, to Cut-Off Wheels. This initiative has significantly enhanced product visibility and in-store presentation, while helping our partners create a more engaging and functional shopping experience for tool users.

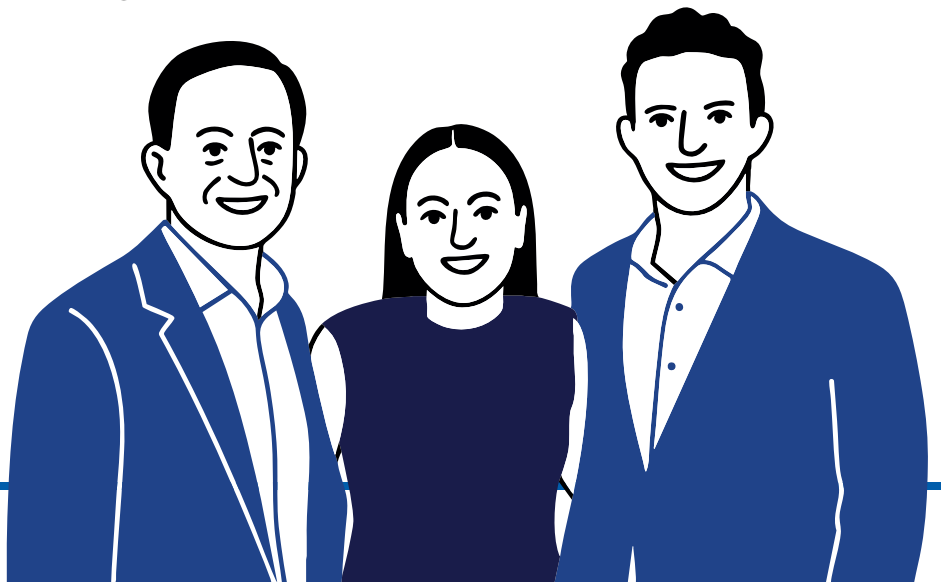
We are equally proud of the diverse range of industries where our tools make an impact every day. From manufacturing facilities at leading automobile plants to maintenance departments in major entertainment venues, Champion tools are put to work in demanding environments. They play key roles in the construction of critical data centers for technology companies, support essential energy and gas infrastructure, and help keep city transit systems running efficiently. Knowing that our tools contribute to such important and varied applications is a testament to their reliability and to the trust you place in us.

What makes this journey even more meaningful is our identity as a multi-generation family business. The Champion Cutting Tool team is deeply committed, not just to delivering high-quality tools, but to providing exceptional service and building lasting relationships. There is a genuine passion across our organization to serve this industry with integrity, care, and consistency—values that have guided us for generations and will continue to do so for many more to come.

Lowell, Allison, Sam

Lowell Frey Allison Frey Sam Frey

Co-owners, Champion Cutting Tool Corp



ABOUT US

Integrity, Professionalism, and the Best Tools in the World for **129 YEARS**

Established in 1897, Champion Cutting Tool still shares the same core values we were founded upon. We create solution oriented tools that increase productivity on every job. High service levels are also a top priority, so we make sure our tools are available when and where they are needed. Six family generations later, we are grateful to be a well-respected leader in the cutting tool industry.

Our highly accessible team radiates positive energy and has a passion for delivering personalized service. We are proud of our experienced sales force who has the problem-solving skills and expert product knowledge to help distributors and cutting tool users meet their business goals. As a service oriented organization, we are constantly evolving to meet the unique needs of the industry.

Champion tools are available across the USA, Canada, Mexico, Puerto Rico, Central America, and the Caribbean Islands, thanks to our large network of distributor partners.



“I was a little scared the first time I used it - didn’t want to break a tap! But the RotoBrute® AC42 Magnetic Drill Press ran beautifully and cut some wonderful threads. Stoked to have this as an option to drill/tap outside of the shop!”

- Lucas Mann D'Angelo, Fabricator



“2, 4, 6, 8, 10...that's 10 holes tapped in this short amount of time. I'm tapping into 1/2" stainless steel, 1/4-20 holes, using the Brute® XLT Tapper. This tool is super! I would highly recommend it to anyone who needs to tap a lot of holes.”

- Stephen Hirt, Architectural Metal Fabricator



“With Champion, I can work my tools and know they will stand up to the test.”

- Jake Legrand, Metalworker

OUR BRANDS

Champion® - Quality Cutting Tools You Can Rely On

Twist Drills | Step Drills | Taps | Dies | Carbide Tipped Hole Cutters | Carbide Burs | Reamers | End Mills | Countersinks | Sheet Metal Cutters

Brute Platinum® - High Performance Cutting Tools

Twist Drills | Taps | Power Tapper | Circular Saw Blades | Reamers | Step Reamers | End Mills | Countersinks | Cutting Lubricants

RotoBrute® - The Ultimate Hole Cutting System

Magnetic Drill Presses | Carbide Tipped Annular Cutters | HSS Annular Cutters | Magnetic Pick-Up Tool

Proline - Concrete, Masonry, Tile & Wood

Hammer Bits (Rotary Percussion Drills) | Rebar Cutters | Hammer Core Drills | Hammer Chisels | Floor Scrapers | Tile Drills
Rotary Masonry Drills | Spade Bits | Auger Bits

Mercer® - Cutting, Grinding & Finishing

Bonded Abrasives | Coated Abrasives | Carbide Blades | Diamond Blades | Wire Wheels & Brushes | Files | Pipe Cutting Guides
Safety Products



INDUSTRIES SERVED

CONSTRUCTION

Commercial, Residential, Infrastructure, Architectural Metal & Glass

INDUSTRIAL

Manufacturing, CNC Machining, Aerospace, Automotive, Water Utilities, Energy Oil & Gas, Mining

STEEL FABRICATION

Structural Steel (Beam Fabrication), Truck & Trailer Frame Fabrication, Bridge Fabrication, Railroad Fabrication, Fencing & Railing Fabrication, Sign Fabrication, Steel Window & Door Fabrication, Ship Fabrication

MAINTENANCE, REPAIR & OPERATIONS

Municipalities, Automotive, Aerospace, Agriculture, Elevator, Power Plants, Food Processing, Hospitality, Entertainment, Technology, Universities, Water Utilities, Energy Oil & Gas

MECHANICAL, ELECTRICAL & PLUMBING

HVAC, Electrical Systems, Plumbing



Twist Drills

XL5 Brute® Heavy Duty Jobber*

Sizes - 1/16 to 1/2", Letters & Numbers
Drill Stainless Steel & Tough Alloys



XL28 Brute® Heavy Duty Mechanics Length*

3 Flatted Reduced Shank - Sizes - 1/16 to 1/2"
Drill Stainless Steel and Tough Alloys



XM28 Brute® Heavy Duty Mechanics Length*

3 Flatted Shank - Sizes - 25/64 to 1/2"
Drill Stainless Steel & Tough Alloys



705C Cobalt Jobber*

Sizes - 1/64 to 1/2", Letters & Numbers
Drill Stainless Steel In Drill Press



700T TIN Coated Jobber*

Sizes - 1/16 to 1/2"
For High Production CNC Drilling



XG0 BlackGold Jobber*

Sizes - 1/16 to 1/2", Letters & Numbers
Drill Medium to Hard Alloys



705SP Split Point Jobber*

Sizes - 3/64 to 1/2", Letters & Numbers
Drill Low to Medium Alloys



705 General Purpose Jobber

Sizes - 1/64 to 11/16", Letters & Numbers
Drill Low to Medium Alloys



USHD Split Point Jobber*

Sizes - 1/16 to 1/2", Letters & Numbers
Drill Low to Medium Alloys



US5 General Purpose Jobber

Sizes - 1/16 to 1/2", Letters & Numbers
Drill Low to Medium Alloys



Hex Shank Drills

HEX28 Hex Shank Drills*

Sizes - 1/16 to 1/2", Drill Low to Medium Alloys
1/4" Hex Shank For Use In Impact Driver



Metric Drills

XL8 Brute® Metric Jobber-Heavy Duty*

Sizes - 1.0 to 13.0mm
Drill Stainless Steel & Tough Alloys



708 Metric Jobber-General Purpose

Sizes - 0.25 to 17.5mm
Drill Low to Medium Alloys



Silver & Deming 1/2" Shank Drills

XL12 Brute® Heavy Duty S&D**

3 Flatted Shank - Sizes - 33/64 to 1-1/2"
Drill Stainless Steel & Tough Alloys



712C0 Cobalt S&D**

Sizes - 17/32 to 1-1/2"
Drill Stainless Steel in Drill Press



XG12 BlackGold® S&D**

3 Flatted Shank-Sizes- 33/64 to 1-1/2"
Drill Medium to Hard Alloys



712 General Purpose S&D

Sizes - 33/64 to 1-1/2"
Drill Low to Medium Alloys



US12 General Purpose S&D

Sizes - 33/64 to 1-1/2"
Drill Low to Medium Alloys



Extra Long Drills

1800 18" Longboy Drills

Sizes - 3/16 to 1"
13" Usable Flute Length



1200 12" Longboy Drills

Sizes - 1/8 to 3/4"
9" Usable Flute Length



1212 12" Longboy 1/2" Shank

Sizes - 17/32 to 1"
9" Usable Flute Length



7012 12" Aircraft Extension*

Sizes - 3/64 to 1/2", Numbers
For Precision Drilling



7006 6" Aircraft Extension*

Sizes - 3/64 to 3/8", Numbers & Letters
For Precision Drilling



CS12X 12" Aircraft Extension*

Sizes - 1/8 to 1/2", Numbers
For Construction & Maintenance Drilling



CS6X 6" Aircraft Extension*

Sizes - 1/16 to 1/2", Numbers
For Construction & Maintenance Drilling



Screw Machine "Stub" Drills

1705C Cobalt Screw Machine*

Sizes - 3/64 to 1/2", Numbers & Letters
Drill Stainless Steel & Tough Alloys



1705 Screw Machine*

Sizes - 3/64 to 1/2", Numbers & Letters
Drill Low to Medium Alloys



Reduced Shank Drills

XL38 Brute® Heavy Duty 3/8" Shank*

Sizes - 25/64 to 1/2"
Drill Medium To Hard Alloys



XG38 BlackGold 3/8" Shank*

Sizes - 25/64 to 1/2"
Drill Medium To Hard Alloys



738 3/8" Shank

Sizes - 25/64 to 11/16"
Drill Low to Medium Alloys



Taper Shank / Taper Length Drills

702 Taper Shank Drills

Sizes - 1/2 to 1"



704 Taper Length Drills

Sizes - 1/2"



Left Hand Twist Drills

XL5LH Brute® Heavy Duty Left Hand Drills*

Sizes - 5/64, 7/64, 5/32, 1/4 & 19/64"



705LH Left Hand Drills

Sizes - 1/32 to 1/2"



* 135° Self-Centering Split Point

** 118° Self-Centering Split Point

Screw Extractors

X1 Spiral Flute Screw Extractors
 Sizes - 1 to 12 (sets available)



X2 Straight Flute Screw Extractors
 Sizes - 1 to 7 (sets available)



Step Drills

MSD-HEX Hex Shank Step Drills*
 1/4" Hex Shank For Use In Impact Driver
 2 Flute - TiN Coated - Split Point
 4 Sizes Available



MSD Step Drills*
 Straight Shank - 2 Flute - Split Point
 12 Sizes Available



Quick Change Drivers

QCD-EXT Extensions
 For 1/4" hex shank tools
 6, 12 & 24" Lengths



Carbide Drills

705CT Carbide Tipped Jobber
 Sizes - 1/8 to 1/2"
 Drill Abrasive & Non-Ferrous Materials



105 Solid Carbide Drills
 Sizes - 1/64 to 1/2"
 Drill Abrasive & Non-Ferrous Materials



CT505 Glass & Tile Spear Point
 Sizes - 1/8 to 5/8"
 Drill Glass & Ceramic Tile



Other Drills & Accessories

1805 Double End Sheeter Drills*
 Sizes - 7/64 to 1/4", #30
 Drill Sheet Metal



705-Pilot Drill For Hole Saws
 1/4" Diameter, 4" OAL, 118° Split Point
 Triple Slab Shank - Fits Most Hole Saw Arbors



Gauge Plates
 Fractional, Metric, Letters & Numbers



Circular Saw Blades

RZR Brute® Circular Saw Steel Cutting
 Heavy Duty Cermet Teeth
 Sizes - 5-3/8 to 14"



RZR Brute® Circular Saw Stainless Steel Cutting
 Heavy Duty Cermet Teeth
 Sizes - 5-3/8 to 14"



RZR Brute® Circular Saw Aluminum / Non-Ferrous Cutting
 Heavy Duty Carbide Teeth
 Sizes - 6-1/2 to 14"



Carbide Tipped Hole Cutters

CT3 Carbide Tipped Hole Cutters
 1/8" Depth Of Cut
 Sizes - 5/8 to 1-3/8"
 1/4" Hex Shank - For Use In Impact Driver



CT5 Carbide Tipped Hole Cutters
 3/16" Depth Of Cut
 Sizes - 9/16 to 5"
 Ideal For Electrical Work, Construction



CT7 Carbide Tipped Hole Cutters
 1" Depth Of Cut
 Sizes - 5/16 to 4-1/2" - Heavy Duty
 Ideal For Construction, Steel Fabrication, MRO



CT9 Carbide Tipped Hole Cutters
 2" Depth Of Cut
 Sizes - 1-1/2 & 2-1/8" - Heavy Duty
 Drill Through Steel Doors



Sheet Metal Cutters

SMC Sheet Metal Cutters
 1/4" Depth of Cut or 1/2" Depth of Cut
 Sizes - 1/4 to 1-1/2" Diameter



Step Reamers

XSR Brute® Heavy Duty Step Reamers
 Sizes - 5/16-9/16, 9/16-13/16, 13/16-1-1/16"
 5 Drill Sizes Per Reamer



Car Reamers

SA80 Brute® Heavy Duty Car Reamers
 Sizes - 5/16 to 1-1/2"
 Flatted Straight Shank



HX82 Hex Shank Car Reamers
 Sizes - 11/16 to 1-3/16" (Spiral Flute)



HX82M Hex Shank Magnetic Car Reamers
 Sizes - 11/16 to 1-3/16" (Spiral Flute)



HX80 Hex Shank Car Reamers
 Sizes - 11/16 to 1-3/16" (Straight Flute)



Bridge Reamers

XL86 Brute® Heavy Duty Hex Shank Bridge Reamers
 Sizes - 11/16 to 1-5/8"



XL86M Brute® Heavy Duty Magnetic Hex Shank Bridge Reamers
 Sizes - 11/16 to 1-3/16"



980 Taper Shank Bridge Reamers
 Sizes - 7/16 to 1-5/16" (Straight Flute)



982 Taper Shank Bridge Reamers
 Sizes - 7/16 to 1-5/8" (Spiral Flute)



Power Tapper

XLT Brute® Tapper

High Production, Fast Tapping
Auto Reverse & Controlled Speeds
Pivoting Tap Collet Reduces Tap Breakage

Ideal For Use With XL22 Spiral Point
Taps & BruteLube Fluid
For HSS Standard Square Shank Taps
Aluminum: #10 to 5/8"
Steel: #10 to 9/16"



Pipe Taps (HSS)

324 NPT Taper Pipe Taps

Sizes - 1/16-27 to 2-11-1/2



325 NPS Straight Pipe Taps

Sizes - 1/8-27 to 1-11-1/2



304 Carbon Steel Taper Pipe Taps

Sizes - 1/8-27 to 3-8, NPT



High Speed Steel Taps

XL22 Brute® Heavy Duty Spiral Point Taps

Sizes - 4-40 to 3/4-16



XL46 Brute® Heavy Duty Spiral Flute Taps**

Sizes - 6-32 to 1/2-20



321 Spiral Point Taps

Sizes - 0-80 to 3/4-16



308 Hand Taps*

Sizes - 0-80 to 1-1/2-12



Tap Wrenches

2002/3002 'T' Handle Tap Wrenches

Ratchet Style Available



3001 Bar Handle Tap Wrenches



Titanium Nitride Coated Taps

XL22T Brute® Heavy Duty Spiral Point Taps

Sizes - 4-40 to 3/4-16



321T Spiral Point Taps

Sizes - 6-32 to 3/4-10



Drill & Tap Combinations

DT22HEX Combined Drill & Tap

Hex Shank - For Use In Impact Driver
Sizes - Fractions & Metric



DT22 Combined Drill & Tap

Square Shank
Sizes - Fractions



Metric Taps (HSS)

XL22M Brute® Heavy Duty Spiral Point Taps

Sizes - 2.5x.45 to 16x2



321M Spiral Point Taps

Sizes - 2x.4 to 24x3



308M Hand Taps*

Sizes - 2x.4 to 36x4



Hexagon Rethreading Dies

330 Dies

Sizes - 6-32 to 2-1/2-12, 1/8 to 1 NPT



CS30 Dies

Carbon Steel Sizes - 4-40 to 1-14



Metric Hexagon Rethreading Dies

330M Dies

Sizes - 3x.5 to 27x3



CS30M Dies

Carbon Steel Sizes - 3x.5 to 18x2.5



Carbon Hand Taps

302 Taps*

Sizes - 4-40 to 1-1/2-12



302M Metric Hand Taps

Sizes - 3x.6 to 18x2.5



Left Hand Hexagon Rethreading Dies

330LH

Sizes - 1/4-20 to 1-14



Die Stocks

3292 Hex

Die Stocks
Sizes - 13/16 to 2"



* Specify Taper, Plug, Bottom, or Set

** Specify Plug or Bottom

Single / Multi Flute Countersinks

XL801 Brute® Single Flute Countersinks

Sizes - 1/4 to 2" - 60 / 82 / 90 / 100 & 120°
Countersink Stainless Steel & Tough Alloys
Use In Portable Drill & Drill Press



800 Four Flute Countersinks

Sizes - 1/2 to 1" - 60 / 82 & 90°
Countersink/Chamfer Many Steels & Alloys
Use In Screw Machines & Turret Lathes



799 Three Flute Countersinks

Sizes - 1/4 to 1" - 60 / 82 / 90 / 100 & 120°
Countersink/Chamfer Many Steels & Alloys
Use In Portable Drills & Drill Presses



799L Large Four Flute Countersinks

Sizes - 1-1/4 to 2" - 60 / 82 & 90°
Countersink/Chamfer Many Steels & Alloys
Use In Portable Drills & Drill Presses



Zero Flute Weldon® Countersinks

CSK Zero Flute Countersinks

82° Piloted or Pilotless
De-Bur Metal, Plastic, Wood, Aluminum
Use In Portable Drills & Drill Presses



CSK-SH Hex Shank Zero Flute Countersinks

82° Pilotless, 1/4" Hex Shank
De-Bur Metal, Plastic, Wood, Aluminum
Use In Impact Drivers



CSKA/DBK Zero Flute Countersinks

100°/90°
De-Bur Metal, Plastic, Wood, Aluminum
Use In Portable Drills & Drill Presses



Combined Drill & Countersinks

798 Combined Drill & Countersinks

HSS / Plain Style / 60° Included Angle
Commonly Called "Center Drills"
Drill Center Holes In Material Turned On Lathes



198 Combined Drill & Countersinks

Solid Carbide/Plain Style/60° Included Angle
Commonly Called "Center Drills"
Drill Center Holes In Material Turned On Lathes



Carbide Burs - Ferrous Metals

Carbide Burs - Double Cut

Titanium Nitride Coated
Shapes - SA to SN / Sizes - 1/8 to 1"



Carbide Burs - Double Cut

Uncoated, Standard OAL & 6" Length
Shapes - SA to SN / Sizes 1/8 to 3/4"



Radius Burs - Double Cut

SB5RA / SC5RA / SF5RA
1/2" Diameter



Carbide Burs - Miniature

Double Cut, 1-1/2" OAL
Shapes - SA to SN / Sizes 1/16 to 1/4"



Carbide Burs - Non Ferrous Metals

Carbide Burs - Non Ferrous

Single Flute
Shapes - SA to SL / Sizes - 1/4 to 3/4"



Fiberglass Routers

Solid Carbide Fiberglass Routers

Sizes - FGR-1 to FGR-9



Tool Bits & Turning Tools

Brazed Carbide Turning Tools

Styles - AL/AR/BL/BR/C/D/E
883 (C2) for Non-Ferrous Applications
370 (C6) for Steel



METAL CUTTING - END MILLS

PROLINE

High Speed Steel End Mills

600T TIN Coated HSS End Mills**

2 Flute / Single End / Right Hand Helix
Sizes - 1/8 to 2"



600 HSS End Mills

2 Flute / Single End / Right Hand Helix
General Purpose Milling
Sizes - 1/8 to 2"



601 HSS End Mills

Multi Flute / Single End / Right Hand Helix
General Purpose Milling
Sizes - 1/8 to 2"



602 HSS End Mills

2 Flute / Double End / Right Hand Helix
General Purpose Milling
Sizes - 1/8 to 1"



603 HSS End Mills

4 Flute / Double End / Right Hand Helix
Economic Profiling & Milling Of Slots
Sizes - 1/8 to 1"



606 HSS End Mills

4 Flute / Single End / Right Hand Helix
Plunge Cutting & Fine Finish Required
Sizes - 1/8 to 1-1/2"



607 HSS End Mills

4 Flute / Double End / Right Hand Helix
Plunge Cutting & Fine Finish Required
Sizes - 1/8 to 1"



Carbide End Mills

XLVC AlCrN Coated End Mills*

Four Flute / Single End / Right Hand Helix
High Performance, Multi-Purpose
Sizes - 1/4 to 1"



106 Solid Carbide End Mills

2 Flute / Single End / Right Hand Helix
Sizes - 1/32 to 1"



166 Solid Carbide End Mills

4 Flute / Single End / Right Hand Helix
1/16 to 1"



* Aluminum Chromium Nitride

** Titanium Nitride

MAGNETIC DRILL PRESSES, ANNULAR CUTTERS



Magnetic Drill Presses & Cutting Lubricants

AC35 MiniBrute Powerful & Lightweight



Cutter Capacity: 1-3/8" Diam x 2" Depth
Twist Drill Capacity: 3/4"

AC50 MightiBrute Powerful & Versatile



Cutter Capacity: 2-1/8" Diam x 2" Depth
Twist Drill Capacity: 1"

AC42 VariBrute Versatile - Drill & Tap



Cutter Capacity: 1-1/2" Diam x 2" Depth
Twist Drill Capacity: 1" | Tap Capacity: 3/4"

SB35 SmartBrute Productive & Reliable



Automatic Feed
Auto Cutter Capacity:
1-3/16" Diam x 1-3/4" Depth
Manual Capacity: 1-3/8" Diam x 2" Depth

AC120 SUPERBRUTE

Use With Large & Long Cutters

Cutter Capacity: 4-3/4" Diam x 4" Depth
Twist Drill / Reamer Capacity - 1-1/4"
Tap Capacity - 1-1/4"

EXTRA LARGE DRILLING CAPACITY

RUGGED FOR THE TOUGHEST JOBS



NEW

RB30 LittleBrute Low Profile & Lightweight



Cutter Capacity:
1-3/8" Diam x 1-3/16" Depth

XLUB BruteLube Fluid & Wax



Enhance Performance Of
All Mag Drills & Cutters

Carbide Tipped Annular Cutters

CT150 Carbide Tipped Cutters

Long Tool Life, Drill Tough Alloys
1-3/8" Depth Of Cut, Sizes - 1/2 to 1-9/16"



CT200 Carbide Tipped Cutters

Long Tool Life, Drill Tough Alloys
2" Depth Of Cut, Sizes - 1/2 to 4" Diam



CT300 Carbide Tipped Cutters

Long Tool Life, Drill Tough Alloys
3" Depth Of Cut, Sizes - 3/4 to 4" Diam



CT400 Carbide Tipped Cutters

Long Tool Life, Drill Tough Alloys
4" Depth Of Cut, Sizes - 3/4 to 2" Diam



High Speed Steel Annular Cutters

XL100 HSS Annular Cutters

2X Life Standard HSS Cutters
1" Depth Of Cut - Sizes - 7/16 to 2-1/4"



XL200 HSS Annular Cutters

2X Life Standard HSS Cutters
2" Depth Of Cut - Sizes - 7/16 to 2-1/4"



CS100 HSS Annular Cutters

Pilot Pin Included
1" Depth Of Cut - Sizes - 7/16 to 2" Diam



CS200 HSS Annular Cutters

Pilot Pin Included
2" Depth Of Cut - Sizes - 7/16 to 2" Diam



Carbide Tipped Stack Cutters

CT150STK Stack Cutters

Drill Multiple Plates, Drill Tough Alloys
1-3/8" Depth Of Cut - Sizes - 9/16 to 1" Diam



CT200STK Stack Cutters

Drill Multiple Plates, Drill Tough Alloys
2" Depth Of Cut - Sizes - 13/16 to 1-1/4" Diam



Pilot Pins

Pilots CT Annular Cutters

For CT150, CT200, CT300, CT400



Pilots XL Annular Cutters

For XL100, XL200



Pilots CS Annular Cutters

For CS100, CS200



Magnetic Drill Press Accessories

Arbors

For RotoBrute
Magnetic Drill Presses



Drill Chucks

For RotoBrute
Magnetic Drill Presses



Tap Chucks

For RotoBrute
Magnetic Drill Presses



RMX7

Magnetic Pick-Up Tool
Safely and Easily Clean Up Metal
Chips and Debris



SDS Plus Hammer Bits

CM95X SDS Plus Hammer Bits

4 Cutter Head - Penetrate Rebar
Sizes - 5/32x2x4 to 1-1/4x16x18"



CM95 SDS Plus Hammer Bits

Performance Flute, Serrated Tip,
Fast Dust Removal
Sizes - 5/32x2x4 to 1x16x18"



CM95-STOP SDS Plus Stop Drills

Drill Proper Depth For Drop-In Anchors
Sizes - 3/8x1-1/16 to 5/8x2-1/16"



SDS Max Hammer Bits

CM96 SDS Max Hammer Bits

4 Cutter Cross-Head, High Performance
Sizes - 3/8x8x13 to 2x18x23"



Spline Shank Hammer Bits

CM97 Spline Shank Hammer Bits

Single Point
Sizes - 3/8x5x10 to 2x17x22"



Rebar Cutters

CM79SDS Rebar Cutters

SDS Plus Shank
Sizes - 3/8 to 1-1/8"



CM79 Rebar Cutters

Straight Shank
Sizes - 1/2 to 1-1/2"



Core Drills

CM89HC Hammer Core Bits

SDS Max, Spline
Sizes - 1-3/4 to 5"



CM95HC Thin Wall Core Bits

SDS Plus Only
Sizes - 1-3/16 to 4"



Hammer Core Bit Shanks

SDS Plus, SDS Max, Spline



Chisels & Floor Scrapers

Hammer Chisels

Over 50 Styles & Sizes
SDS Max, Spline, Breaker, 3/4" Hex, SDS Plus



Floor Scrapers

Complete Kit & Replacements Blades
SDS Max, SDS-Plus



Tile Drills & Diamond Cutters

PTC3 Mini Diamond Hole Cutters

Drill Grade 5+ Porcelain Tile, Ceramic & More
Sizes - 3/16 to 1-3/8"



PTC4 Multi Purpose Diamond Hole Saws

Drill Tile, Masonry, Plastics & Wood
Pilot & Arbor Separate, Sizes - 3/4 to 4"



PTC Porcelain Tile Spearpoint Drills

Drill Tile, Ceramic & More
Sizes - 3/16 to 5/16"



CT505 Glass & Tile Drills

Drill Ceramic & Glass
Sizes - 1/8 to 5/8"



Rotary Masonry Drills

CM85 Rotary Masonry Drills

Use In Rotary Percussion Drill
Multiple Lengths, Sizes - 1/8 to 1"



CSC4 Rotary Masonry Drills

Use In Rotary Percussion Drill
4" Short Length, Sizes - 1/8 to 1/2"



CSC6 Rotary Masonry Drills

Use in Rotary Percussion Drill
6" Length, Sizes - 3/4 to 1"



Multi Purpose Drills

CM-MPB Multi-Purpose Drills

Drill Metal, Wood, Tile
Sizes - 1/8 to 1/2"



WOOD CUTTING TOOLS

Auger Drills

8018 Auger Drills

17" Length
Sizes - 3/8 to 1-1/2"



8700 / 8800 Auger Extensions

8700 Sizes - 12", 18" & 24" Length
8800 Sizes - 18" & 24" Length



Wood Boring Drills

8001 Wood Boring Flat Bits

6" Long
Sizes - 1/4 to 1-1/2"



Thin Cut-Off Wheels - Type 1 - Angle Grinders

Zirconia
For Ferrous Metals Especially Stainless Steel
Sizes - 4-1/2, 5 & 6"
Series: 630



Heat Treated Aluminum Oxide
For Ferrous Metals Including Stainless Steel
Sizes - 4 to 9"
Series: 617



Aluminum Oxide
For General Purpose Ferrous Metals
Sizes - 4 to 7"
Series: 616



Aluminum Oxide/Silicon Carbide
For Non Ferrous Metals / Aluminum
Sizes - 4-1/2, 5 & 6"
Series: 631



Thin Cut-Off Wheels - Type 27 - Angle Grinders

Zirconia
For Ferrous Metals Especially Stainless Steel
Sizes - 4-1/2 to 7"
Series: 632



Heat Treated Aluminum Oxide
For Ferrous Metals Including Stainless Steel
Sizes - 4 to 9"
Series: 619



Aluminum Oxide
For General Purpose Ferrous Metals
Sizes - 4-1/2 to 7"
Series: 618



Aluminum Oxide/Silicon Carbide
For Non Ferrous Metals / Aluminum
Sizes - 4-1/2, 5 & 6"
Series: 633



Cut-Off Wheels - Type 1 - Die / Angle Grinders

Aluminum Oxide
For General Purpose Ferrous Metals
Sizes - 3, 4 & 4-1/2"
Series: 613, 614, 615



Silicon Carbide
For Concrete & Masonry
Sizes - 4-1/2"
Series: 615



Cut-Off Wheels - Type 1 - Portable Gas Saws

Heat Treated Aluminum Oxide
For Ferrous Metals Including Stainless Steel
Sizes - 12 & 14"
Series: 612



Aluminum Oxide
For General Purpose Ferrous Metals
Sizes - 12 & 14"
Series: 604



Aluminum Oxide/Silicon Carbide
For Ductile Pipe, Water Mains & Cast Iron
Sizes - 12 & 14"
Series: 606



Cut-Off Wheels - Type 1 - Portable Gas Saws Cont.

Aluminum Oxide - Triple Reinforced
For General Purpose Ferrous Metals
Sizes - 12 & 14"
Series: 607



Silicon Carbide - Triple Reinforced
For Concrete & Masonry
Sizes - 12 & 14"
Series: 608



Cut-Off Wheels - Type 1 - Chop Saws

Zirconia
For Ferrous Metals Especially Stainless
Sizes - 14"
Series: 602



Heat Treated Aluminum Oxide
For Ferrous Metals Including Stainless Steel
Sizes - 14"
Series: 602



Aluminum Oxide
For General Purpose Ferrous Metals
Sizes - 12 & 14"
Series: 602



Aluminum Oxide - Center Reinforced
For General Purpose Ferrous Metals
Sizes - 12, 14 & 16"
Series: 603



Cut-Off Wheels - Type 1 - Stationary Saws

Heat Treated Aluminum Oxide
For Ferrous Metals Including Stainless Steel
Sizes - 14"
Series: 600



Aluminum Oxide
General Purpose Ferrous Metals
Sizes - 10 to 20"
Series: 600



Cut-Off Wheels - Type 1 - Circular Saws

Aluminum Oxide
For General Purpose Ferrous Metals
Sizes - 7 & 8"
Series: 600



Silicon Carbide
For Concrete & Masonry
Sizes - 7 & 8"
Series: 601



SAFETY / PPE

Safety Glasses
Clear & Grey Lens



Safety Goggles
Perforated & Chemical Splash



Ear Muffs



Grinding Wheels - Type 27 - 1/4"

Zirconia - ZA24T

For Ferrous Metals Especially Stainless Steel
Sizes - 4-1/2, 5 & 7"
Series: 622



Heat Treated Aluminum Oxide - AT24R

For All Metals Including Stainless Steel
Sizes - 4 to 9"
Series: 623



Aluminum Oxide - A24U

For Long Life On Ferrous Metals
Sizes - 4-1/2 to 9"
Series: 624



Aluminum Oxide - A24S

For General Purpose Ferrous Metals
Sizes - 4 to 9"
Series: 620



Aluminum Oxide/Silicon Carbide - AC24R

For Non Ferrous Metals / Aluminum
Sizes - 4-1/2, 5 & 7"
Series: 627



Silicon Carbide - C24S

For Concrete & Masonry
Sizes - 4-1/2 & 7"
Series: 621



Cutting & Light Grinding Wheels - Type 27 - 1/8"

Zirconia - ZA30S

For Ferrous Metals Especially Stainless Steels
Sizes - 4-1/2, 5 & 7"
Series: 622



Heat Treated Aluminum Oxide - AT24R

For Ferrous Metals Including Stainless Steel
Sizes - 4 to 9"
Series: 623



Aluminum Oxide - A24S

For General Purpose Ferrous Metals
Sizes - 4-1/2 to 9"
Series: 620



Bonded Abrasives Accessories

Mandrels - For 1/4" & 3/8" Arbors

Bushings - Reduces 1" Arbor

Reusable Adaptors - 7/8 to 5/8"-11

Series: 694 / 693 / 692



Pipe Cutting Guides

Sizes - 1-2/3 to 8-5/8"

For Pipe Sizes - 1-1/4 to 8"

Series: 730



Files

Half Round & Pipeliner Files

Size - 4 to 16"
Cut - Bastard, Second, Smooth
Series: BHR / BPP / BCDHR



Round Files

Size - 4 to 14"
Cut - Bastard, Second, Smooth
Series: BRO / BCDRO



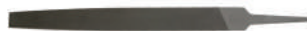
Mill Files - Single Cut

Size - 4 to 14"
Cut - Bastard, Smooth
Series: BMR / BCDMR



Flat & Flat Foundry Files

Size - 4 to 16"
Cut - Bastard, Second, Smooth
Series: BFL / BFN / BCDFL



Spot Welder Tip Files

Size - 10"
Series: BWE



Square Files

Size - 4 to 10"
Cut - Bastard
Series: BSQ



Round Chain Saw Files

Size - 6 x 1/8" to 8 x 7/32"
Series: BCS / BCDCS



Farmers Own Files / Rotary Mower Files

Size - 8, 10 & 12"
Built In Paddle Handle
Series: BFAR / BROT



Lathe Files

Size - 10 & 14"
Series: BLA



Files / Rasps / Handles

Saw Files

Size - 4 to 8"
Cut - Various Tapers, Cant Saw & Cross Cut
Series: BTR



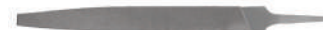
Three Square Files

Size - 4 to 10"
Cut - Bastard, Second
Series: BTH



Warding Files

Size - 4, 6, & 8"
Cut - Bastard
Series: BWA



Mill Curved Tooth Files

Size - 8, 10, 12 & 14"
Cut - Flexible No Tang & Rigid With Tang
Series: BMC



Wood & Cabinet Rasps

Size - 10, 12 & 14" Cut - Bastard
Type - Flat, Half Round
Series: BWF / BWH



Shoe & Horseshoe Rasps

Size - 10 & 14"
Type - 4-in-1 Shoe Rasp, Horseshoe Rasp
Series: BSR / BHS



Laminate & Solid Surface Files

Size - 10, 12 & 14"
Type - Rapid Cut / Dual & Fastmill
Series: BPL / BDU / BFM



File Sets

Assorted Collections Of Mercer Files
Size - 4 Pieces to 12 Pieces
Series: BFS / BMH / BCR / GNS



Files Accessories

Wood File Handles, File Cleaners
Series: BFH / BFC



Flap Discs - Fiberglass Backing - Type 29

Ceramic

For Alloys & Ferrous Metals Including Stainless Steel
Size - 4-1/2" Grits - 36 to 120
Series: 349



Zirconia - High Density

For Ferrous Metals Including Stainless Steel
Sizes - 4, 4-1/2, 5, 6 & 7"
Grits - 24 to 120
Series: 337 / 332 / 336 / 339 / 333



Zirconia - Standard Density

For Ferrous Metals Including Stainless Steel
Sizes - 4-1/2 & 7"
Grits - 36 to 120
Series: 342 / 343



Zirconia SkillPro

Economical For Ferrous Metals
Size - 4-1/2"
Grits - 40 to 120
Series: 338



Trimable Flap Discs - Type 29 / 27

Ceramic

For Alloys & Ferrous Metals Including Stainless Steel
Type 29 Sizes - 4-1/2" Grits - 36 to 120
Series: 349T



Zirconia - High Density

For Ferrous Metals Including Stainless Steel
Type 29 & 27
Sizes - 4-1/2" Grits - 36 to 120
Series: 332T / 262T



Zirconia - Standard Density

For Ferrous Metals Including Stainless Steel
Type 29
Sizes - 4-1/2" Grits - 36 to 120
Series: 342T



Semi Flexible Discs - Type 27

Silicon Carbide - Built In Backing Pad
Concrete & Masonry, Fiberglass, Non Ferrous Metals
Sizes - 4-1/2 & 7"
Grits - 16, & 24
Series: 320 / 322



Silicon Carbide - Fibre Backing

For Concrete & Masonry
Sizes - 4-1/2 & 7"
Grits - 16, 36, 60 & 80
Series: 313 / 314



Flap Wheels

Aluminum Oxide Mounted Flap Wheels
For Metal, Wood, Rubber, Glass, Plastic and Fibreglass
Sizes - 3/4, 1, 1-1/2, 2, 2-1/2 & 3"
Grits - 40 to 240
Series: 359 / 360 / 361 / 362 / 363 / 364 / 365



Aluminum Oxide Center Hole Flap Wheels
For Metal, Wood, Rubber, Glass, Plastic and Fibreglass
Sizes - 6"
Grits - 60, 80, 100 & 120
Series: 368 / 370



Hook & Loop Discs

Red Heavyweight Aluminum Oxide
For Wood, Metal, Plastic & Fiberglass
Sizes - 5" x 5 or 8 Hole, 6" x 6 Hole
Grit - 40F to 320E
Series: 578 / 580



Silicon Carbide - Waterproof

For Stone, Glass, Solid Surfaces & Metal
Sizes - 5" x No Holes
Grits - 40E to 600C
Series: 521



Flap Discs - Fiberglass Backing - Type 27

Ceramic

For Alloys & Ferrous Metals Including Stainless Steel
Size - 4-1/2 & 7" Grits - 36 to 120
Series: 269 / 261



Zirconia - High Density

For Ferrous Metals Including Stainless Steel
Sizes - 4-1/2, 5, 6 & 7"
Grits - 24 to 120
Series: 262 / 266 / 268 / 263



Zirconia - Standard Density

For Ferrous Metals Including Stainless Steel
Sizes - 4-1/2, 5 & 7"
Grits - 24 to 120
Series: 272 / 276 / 273



Resin Fibre Discs

Ceramic

For Alloys & Ferrous Metals Including Stainless Steel
Sizes - 4-1/2, & 7"
Grits - 24 to 80
Series: 319 / 373



Zirconia

For Ferrous Metals Including Stainless Steel
Sizes - 4-1/2, 5, & 7"
Grits - 24 to 80
Series: 307 / 308 / 309



Aluminum Oxide

For General Purpose Ferrous Metals & Wood
Sizes - 4, 4-1/2, 5, 6, 7 & 9-1/8"
Grits - 16 to 120
Series: 300 / 301 / 302 / 303 / 304 / 305



Rolls

Shop Rolls - Aluminum Oxide Cloth

For Ferrous Metals, Fiberglass & Wood
Sizes - 1, 1-1/2 & 2"
Grits - 40 to 600
Series: 380 / 381 / 382



Plumber Rolls

For Ferrous and Non-Ferrous Metals
Types - Aluminum Oxide Cloth & Silicon Carbide Screen
Widths - 1-1/2", Grit 120
Series: 383 / 386



Utility Rolls - Silicon Carbide

For Wood, Fiberglass, Stone & Glass
Size - 10"
Grits - 60 to 120
Series: 4111



Quick Change Discs - Type R

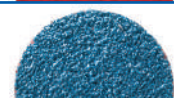
Ceramic

For Alloys & Ferrous Metals Including Stainless Steel
Sizes - 2 & 3"
Grits - 36, 60 & 80
Series: 389



Zirconia

For Ferrous Metals Including Stainless Steel
Sizes - 2 & 3"
Grits - 24 to 120
Series: 393



Aluminum Oxide

For General Purpose Ferrous Metals & Wood
Sizes - 2 & 3"
Grits - 24 to 320
Series: 390



PSA Discs

Red Heavyweight Aluminum Oxide

For Wood, Metal, Plastic & Fiberglass
Sizes - 5" x No Hole
Grits 40E to 320E
Series: 579



Aluminum Oxide Cloth

For Metal, Wood, Plastic & Fiberglass
Sizes - 12" x No Hole
Grits - 36, 60 & 80
Series: 356



Non Woven Products

Quick Change Discs - Type R

For Ferrous, Non-Ferrous Metals, Alloys & Fiberglass
 Sizes - 2 & 3"
 Grade - Blue-Fine, Maroon-Medium, Brown-Coarse
 Series: 3912 / 3913



Surface Preparation Wheels

For Ferrous, Non-Ferrous Metals, Alloys & Fiberglass
 Sizes - 4-1/2"
 Grade - Grey-Ultra Fine, Maroon-Fine, Black-X-Coarse
 Series: 396



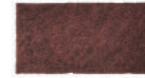
6 x 9" Hand Pads

For Ferrous, Non-Ferrous Metals, Alloys & Fiberglass
 Grades - White-Non Abrasive, Grey-Ultra-Fine,
 Maroon-Very Fine, Green-Fine, Black-Medium, Tan-Coarse
 Series: 285



4-1/2 x 9-1/2" Utility Pads

For Cleaning Tiles, Floors, Metals
 White-Light-Duty, Brown-Heavy-Duty
 Series: 284



Backing Pads

Backing Pads For Discs

For Fibre, Semi Flexible, PSA, Hook & Loop,
 Surface Conditioning & Quick Change Discs
 Sizes - 2 to 7"
 Series: 325 / 326 / 324 / 327 / 328 / 329 / 392



9 x 11 Sanding Sheets

Aluminum Oxide & Garnet Paper

For Wood & Metal
 Grits - 36D to 320A
 Series: 202 / 230 / 205 / 206



Silicon Carbide Paper

For Stone, Glass & Metal
 Types Waterproof & Finishing
 Grits - 60C to 2000A
 Series: 220 / 240



Aluminum Oxide Cloth

For Metal & Wood
 Grits - 36 to 240
 Series: 225



Emery Cloth

For Metal
 Grades - Fine to Course
 Series: 215



Aluminum Oxide Sanding Belts

Aluminum Oxide

For Wood, Metal, Plastic & Composites
 Width - 3, 4 & 6" Grits - 36x to 120x
 Series: 105 / 106 / 107 / 110 / 112 / 121



Floor Sanding

Rolls - Zirconia

For Hardwood Floors
 Size - 8 x 25 YD & 12 x 25 YD
 Series: 402 / 404



Rolls - Silicon Carbide

For Hardwood Floors, Concrete
 Sizes - 8 x 50 YD Paper & 8 x 50 YD Cloth
 Series: 4000 / 4004



Belts - Zirconia

For Hardwood Floors
 Sizes - 7-7/8 x 29-1/2"
 Series: 437



Belts - Silicon Carbide

For Hardwood Floors, Concrete
 Sizes - 7-7/8 x 29-1/2" & 8 x 19"
 Series: 435 / 436



Sheets - Silicon Carbide

For Hardwood Floors, Concrete
 Sizes - 12 x 18"
 Series: 418



Cloth Discs - Silicon Carbide

For Hardwood Floors, Concrete
 Sizes - 16 x 2", 17 x 2", 18 x 2", 19 x 2" & 20 x 2" Hole
 Series: 426 / 427 / 428 / 429 / 430



Paper Discs - Silicon Carbide

For Hardwood Floors, Concrete
 Sizes - 16" x No Hole & 17" x No Hole - Fast Grip Double Sided
 16" x No Hole - PSA
 Series: 4481 / 463



Edger Discs - Zirconia

For Hardwood Floors
 Sizes - 7x 5/16" Hole - Bolt on, 7 x 7/8" Hole - Bolt On
 Series: 409 / 410



Edger Discs - Silicon Carbide

For Hardwood Floors, Concrete
 Sizes - 7x 5/16" & 7 x 7/8" Hole - Bolt On
 6", 7 x 7/8" & 8" No Hole - Hook & Loop
 Series: 407 / 408 / 457 / 458 / 459



Screens - Silicon Carbide

For Hardwood Floors, Concrete, Tile, Marble, Natural & Artificial Stone
 Sizes - 15", 16", 17", 18", 19" & 20" Disc, 12x18"
 Series: 442 / 443 / 444 / 445 / 446 / 447 / 4491



Maintenance Pads - Non Woven

For Hardwood Floors, Tile, Natural & Artificial Stone
 Sizes - 7 x 1/4" x 5/16" Hole & 7 x 1/4" x 7/8" Hole - Maroon Edger Pads
 12 x 18 x 1" - White, Red, Green & Black
 Series: 451 / 420



Maintenance Pads - Silicon Carbide

For Hardwood Floors, Concrete, Tile, Natural & Artificial Stone
 Sizes - 15 x 1", 16 x 1", 17 x 1", 18 x 1", 19 x 1" & 20 x 1" - White, Red,
 Green & Black
 Series: 450



Drywall Products

Silicon Carbide Paper

For Drywall, Plaster, Filler & Paint
 Sizes - 4-3/16" x 11"
 Grits - 80D to 220D
 Series: 245



Silicon Carbide Screens

For Drywall, Plaster, Filler & Paint
 Sizes - 4-1/8" x 11"
 Grits - 80 to 220
 Series: 250



Aluminum Oxide Pads / Hook & Loop Discs

For Drywall, Plaster, Filler & Paint
 Size - 9"
 Grits - 80 to 220
 Series: 256



Aluminum Oxide Sponges

For Drywall, Wood, Plaster & Metal
 Styles - Flexible, Angled, Dual-Angled, X-Large & Contour
 Grades - Coarse To Fine
 Series: 280 / 282 / 277 / 278



Carbide Blades

Metal Cutting

For Mild Steel
Sizes - 7-1/4" to 14"
Series: 727 / 728 / 729 / 721



Wood Cutting

For All Wood Types
Sizes - 5-3/8" to 12"
Series: 717 / 718 / 711 / 715 / 716



Diamond Blades

Turbo

For Concrete & Masonry, Natural Stone
Sizes - 4 to 10"
Series: 660



Turbo Segmented

For Concrete & Masonry, Especially Hard Materials
Sizes - 12 & 14"
Series: 664



Segmented

For Concrete & Masonry
Sizes - 4 to 7"
Series: 661



Segmented - Laser Welded

For Concrete & Masonry
Sizes - 12 & 14"
Series: 662



Segmented - Laser Welded

For Asphalt & Green Concrete
Sizes - 14"
Series: 663



Segmented - Laser Welded - Combo Blade

For Concrete & Masonry, Asphalt & Green Concrete
Sizes - 14, 16 & 18"
Series: 681



Segmented - SkillPro

Economy For Concrete & Masonry
Sizes - 14"
Series: 666



Multi-Purpose

Concrete & Masonry, Plastic, PVC & Metal
Sizes - 4-1/2, 7, 12 & 14"
Series: 680



Ceramic Tile Blades

For Ceramic Tile & Marble
Sizes - 4 to 10"
Series: 670



Porcelain Tile Blades

For Porcelain Tile & Granite
Sizes - 4 to 10"
Series: 671



Glass Tile Blades

For Glass Tile
Sizes - 4-1/2 & 7"
Series: 672



Segmented Cup Wheels

For Concrete & Masonry Grinding
Sizes - 4, 5 & 7"
Series: 665



Swirl Cup Wheels

For Concrete & Masonry Grinding
Sizes - 4, 5 & 7"
Series: 667



Tuck Point Blades

For Mortar
Sizes - 4-1/2 & 7"
Series: 669



Wire Wheels - Angle Grinders

Knot Wire Wheels

Sizes - 4, 5 & 6"
Wire - Carbon & Stainless Steel, Tempered Steel
Series: 1865



Stringer Bead Wire Wheels

Sizes - 4 to 7"
Wire - Carbon & Stainless Steel, Tempered Steel
Series: 1860



Crimped Wire Wheels

Size - 4"
Wire - Carbon Steel
Series: 187



Crimped Cups

Size - 2-3/4 to 6"
Wire - Carbon & Stainless Steel, Tempered Steel
Series: 188



Knot Cups

Size - 2-3/4 to 6"
Wire - Carbon & Stainless Steel, Tempered Steel
Series: 189



Wire Wheels - Drills & Die Grinders

Knot End Brushes

Size - 3/4, 1 & 1-1/8"
Wire - Carbon & Stainless Steel, Tempered Steel
Series: 181



Crimped End Brushes

Size - 3/4 & 1"
Wire - Carbon & Stainless Steel
Series: 180



Crimped Wire Wheels

Size - 1-1/2, 2 & 3"
Wire - Carbon & Stainless Steel
Series: 182



Crimped Cup Brushes

Size - 2 & 3"
Wire - Carbon & Stainless Steel, Brass Coated
Series: 193



Wire Wheels - Bench Grinders

Knot Wire Wheels

Size - 6 & 8"
Wire - Carbon Steel
Series: 184



Crimped Wire Wheels

Size - 6, 8, 10 & 12"
Wire - Carbon Steel
Series: 183



Wire Wheels - Walk Behind Saws

Expansion Joint Wire Wheels

Size - 12"
Wire - Carbon Steel
Series: 185



Manual Brushes & Wire Wheel Accessories

Scratch Brushes / Welders Toothbrushes / Acid Brushes

Wire - Carbon & Stainless Steel, Brass & Horsehair
Series: 191



Arbor Adaptors

Size - 5/8"-11 to M10x1.25 or M10x1.5
Series: 190



PROFESSIONAL TOOL SETS & DISPENSERS

Champion supplies hundreds of different tool sets - often organized with popular sizes for specific trades. Sets are a convenient and secure way for professional tool users to organize their favorite tools. Visit our website for our full line.



Twist Drills



Drill Dispensers



Drill & Tap Indexes



Reamers



Taps & Dies



Step Drills



Carbide Burs



Carbide Tipped Hole Cutters



File Sets

HEX SHANK TWIST DRILL SETS

NEW

**Champion's Best Selling Hex Shank Twist Drills
NOW AVAILABLE IN A 23 PC COMPLETE SET**

14 Drill Sizes – 1/16 - 1/2"

Includes Multiple Drills of Popular Electrical Sizes

Rugged Case Protects & Organizes Drills

Ideal For Trades: Electrical, Metalworking,

Maintenance, Construction, Automotive

Part # HX-SET23



HEX
SHANK



IMPACT
READY



WOOD



METAL



STEEL

.045 CUT-OFF WHEEL TINS

NEW

**Champion's Best Selling .045 Cut-Off Wheels
NOW AVAILABLE IN 10 PACK METAL TINS**

Fast, Clean Cuts & Easy To Use

Enhanced Precision & Control

High Heat Resistance

Metal Tin Packaging Protects & Stores Wheels

Part # 619020P (Type 27), 617010P (Type 1)



ANGLE
GRINDER



METAL

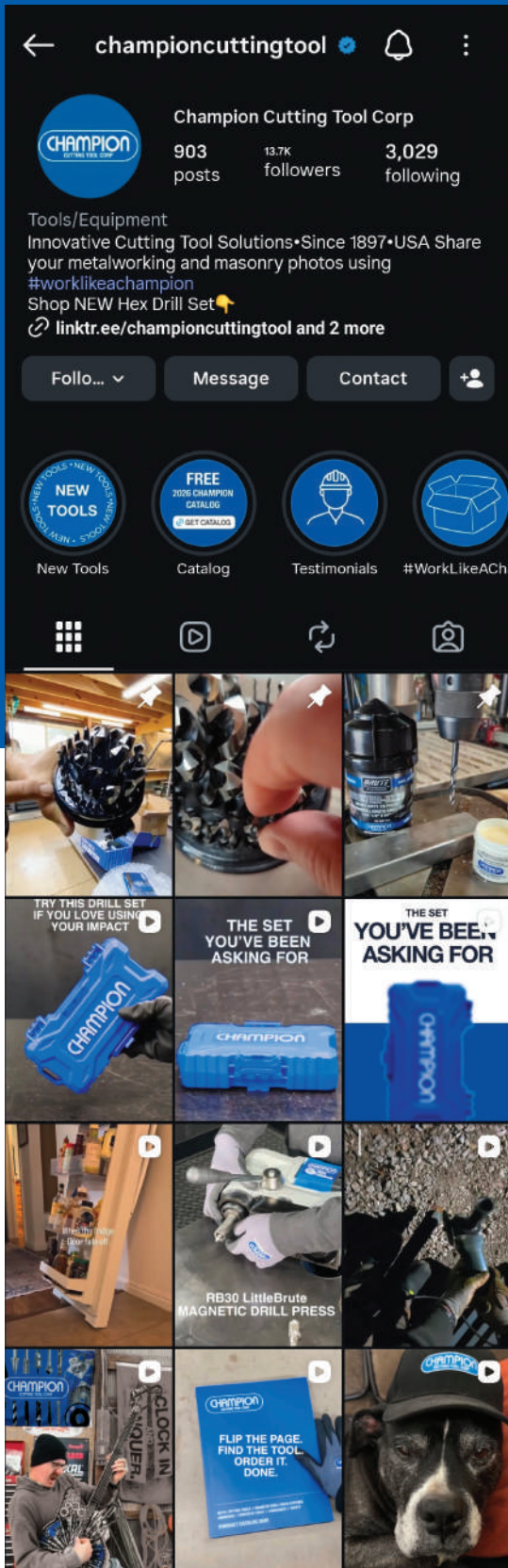


STEEL



STAINLESS
STEEL

CHAMPION CUTTING TOOL ON DEMAND



SIGN UP FOR OUR NEWSLETTER

For First Access To New Tools
& Cool Stories From The Field



Stay In Touch

Sign up for early access to new tool launches and insider updates.

SIGN UP

FOLLOW US



@championcuttingtool

#WORKLIKEACHAMPION



PROLINE



New York | 516-536-8200

California | 888-560-8665

www.championcuttingtool.com | sales@championcuttingtool.com

© 2026 Champion Cutting Tool Corp

