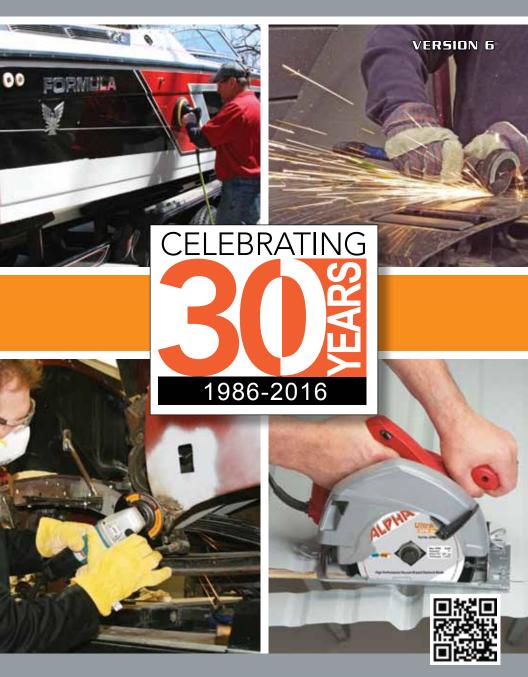
ALPHA

INDUSTRIAL TOOLING PRODUCTS



Providing Better Solutions to the Professional

Alpha Professional Tools®

ABOUT ALPHA®

Alpha Professional Tools® was founded in 1986 and has become a leading manufacturer of quality tools for professionals in the natural/engineered stone, porcelain, ceramic, glass, construction, marine and automotive industries. Alpha® provides the best products for cutting, drilling, shaping and polishing all types of materials.

In addition to providing the best products in the industry, Alpha Professional Tools® offers a variety of services to support their products.























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Cut-Off tools are must-have items for most metal fabricators and automotive restoration shops. There are typically three different types available: In-Line Cut-Off Tool which is more or less the same idea as using a grinder to cut stone; a Standard Cut-Off Tool that is similar to a straight grinder with a safety guard for the general cutting applications; an Extended Cut-Off Tool that is designed to use for difficult to reach areas. Alpha® introduces the COTE-04 Extended Cut-Off Tool. This cut-off tool is 14-3/4" in length and

has a newly designed gear head with the spindle lock that has a very low profile to reach the tight and hard-to-reach areas. The COTE-04 comes with a Push-to-Adjust swivel safety guard that changes into 11 positions (126 degree adjustable). The operation is also com-

fortable with a Built-in Cushion Grip and a rear exhaust

design. This tool boasts the industry's strongest motor: a 1.0 HP that enhances the capacity of the Ultracut ABM series blade.

COTE-04

► SPECIFICATIONS:

Free Speed: 14,000 RPM

• Cutting Disc Dimensions: 4" (100mm) x 3/8" (10mm)

• Air Inlet: 1/4" NPT

Hose Size ID: 3/8" (10mm)

• Air Consumption: 4 CFM (113L/min)

Length: 14-3/4" (377mm)
Weight: 3.7 lbs (1.7kg)

Noise Level: 85 dB(A)Recommended Air Pressure: 90 PSI

(6.2 Bar)

FEATURES

Built-in Spindle Lock

Rear Exhaust

Built-in Cushion Grip

Push to Adjust Safety Guard

11 Position Adjustable Swivel Guard (126

Adjustable Range)

Power Motor (1.0HP / 0.7 KW)

PART NO.	SIZE	MAX RPM	TYPE	ARBOR
COTE-04	4"	14,000	Pneumatic	3/8" (10mm)





Cut-Off tools are must-have items for most metal fabricators and automotive restoration shops. There are typically three different types available: In-Line Cut-Off Tool which is more or less the same idea as using a grinder to cut stone; a Standard Cut-Off Tool that is similar to a straight grinder with a safety guard for the general cutting applications; an Extended Cut-Off Tool that is designed to use for difficult to reach areas. Alpha® introduces the COTR-03 Reversible Cut-Off Tool. This cut-off tool is 8-1/16" length and has a special hub that allows for left or right turning of the cutting wheel. The direction of wheel can be changed easily by collar to direct the sparks and debris away from the operator. The operation is also comfortable with rear exhaust design. In addition, the unit has a powerful 0.85 HP motor that enhances the capacity of the Ultracut ABM series blade.

► SPECIFICATIONS:

- Free Speed: 20,000 RPM
- Cutting Disc Dimensions: 3" (75mm) x 3/8" (10mm)
- Air Inlet: 1/4" NPT
- Hose Size ID: 3/8" (10mm)
- Air Consumption: 4 CFM (113 L/min)
- Length: 8-1/16" (204mm)
- Weight: 2 lbs (0.9 kg)
- Noise Level: 83 dB(A)
- Recommended Air Pressure: 90 PSI (6.2 Bar)



FEATURES

Special Hub allows for Left or Right Turning Cutting Action

Collar Operated Easy Directional Change

Safety Throttle Lever

Rear Exhaust

Powerful Motor (0.85 HP / 0.63 KW)

PART NO.	SIZE	MAX RPM	TYPE	ARBOR
COTR-03	3"	20,000	Pneumatic	3/8" (10mm)



The Ultimate Vacuum-Brazed Diamond Blade



GPM SERIES

The Alpha® Ultracut GPM Series is made for building contractors and fabricators who work with metal and composite materials. The GPM Series blade fits on most popular hand-held electric power tools for demanding metal applications. Cut galvanized steel roofing sheets and corrugated granite granule coated metal roof tile, easily with a worm-drive saw without worrying about carbide tip loss, compression marks and burning of paint. Since the Alpha® Ultracut maintains excellent cutting performance at the maximum cutting depth throughout its life, iron workers and underwater welders will appreciate using this blade. The Ultracut GPM Series cuts angle iron, pipe, electrical conduit, rebar, metal stud, structural metal, sheet metal, grid, and stainless steel along with wood, plastics, composite materials, masonry and concrete.

FEATURES

Fits most popular High-speed Angle Grinders and Circular Saws.

PART NO.	SIZE	MAXIMUM RPM	THICKNESS	ARBOR(S)
GPM0420	4"	14,500	1.5mm	20mm, 5/8"
GPM4578	4-1/2"	13,200	1.5mm	7/8", 20mm
GPM0578	5"	12,200	1.5mm	7/8"
GPM06UN	6"	10,100	1.9mm	7/8", 5/8",
GPM07UN	7"	8,400	1.9mm	7/8", 5/8", 🔷
GPM08UN	8"	7,400	1.9mm	7/8", 5/8", 🔷
GPM0978	9"	6,600	2.2mm	7/8", 5/8"

Hybrid Blade for Intricate and Flush Cutting Applications





APR SERIES

The Alpha® Ultracut APR Series combines the high-performance of the Alpha® Ultracut GPM Series with our unique design for flush cutting applications. Unlike other blades, the Ultracut APR Series blade accepts our exclusive Quad Drive Adapter, which eliminates the required lock nut, so it is perfect for "flush cutting" applications. For a quick and easy solution, use this blade to completely remove anchor bolts, concrete re-bar and pipe from floors and walls. This blade brings accuracy and precision flush cutting to the manufacturing facility or the jobsite.

PART NO.	SIZE	THICKNESS	MAX RPM	ARBOR(S)
APR45QA	4-1/2"	1.7mm	13,200	20mm Quad Drive
APR05QA	5"	1.7mm	12,200	20mm Quad Drive
APR07QA	7"	1.9mm	8,400	20mm Quad Drive
BAH-5/8	Brass Adapter	5/8"-11	_	5/8" Thread/Quad Drive
AAH-7/8	Aluminum Adapter	7/8"	_	7/8" Thread/Quad Drive
AAH-20	Aluminum Adapter	20mm	_	20mm Thread/Quad Drive





BRASS ADAPTER



ALUMINUM ADAPTER



Exclusively for Pneumatic Cut-Off Tools





ABM SERIES

The Alpha® Ultracut ABM Series is designed for use on most popular pneumatic cutoff tools which are widely used in automotive body shops and many other industrial manufacturing facilities. The Alpha® Ultracut doesn't change diameter during the cutting operation and provides maximum cutting depth throughout its life. The Alpha® Ultracut has bi-directional rotation so that you can use on reversible cut-off tools, which could be useful to direct sparks and debris away from the operator.



PART NO.	SIZE	THICKNESS	MAX RPM	ARBOR(S)
ABM0338	3"	1.5mm	20,000	3/8" (10mm)
ABM0438	4"	1.5mm	18,000	3/8" (10mm)

FEATURES
Fits most popular Pneumatic Cut-off Tools





PART NO.	THICKNESS	SIZE	MAX RPM	ARBOR(S)
DR09A+	3mm	9"	8,300	22mm
DR12A+	3.4mm	12"	6,200	1", 7/8", 20mm
DR14A+	3.4mm	14"	5,360	1", 7/8", 20mm
DR16A+	3.4mm	16"	4,700	1", 7/8", 20mm

6" Pneumatic Gear Action Sander / Polisher



The Alpha® gear-action sander/polishers offer the best of a single-action sander and a dual-action sander. These tools have a very high torque that is best suited for sanding and polishing applications. The low speed prevents the risk of burning on paint or the surface as well as prevents the surface from becoming "hairy" when used on FRP. The high torque makes the sanding action very aggressive so that it is best suited to strip rust, paint and other coating materials without creating distortion. In addition, strong torque also helps with the chemical applications when used with foam or a wool bonnet for the final polishing process of paint. The Alpha® gear-action sanders will not leave a swirl mark because of the orbital action typically caused by a rotary polisher that offers a lot of torque. The units have a dust port available to hook-up to a dust hose for a virtually dust-free central vacuum sanding application. Combine this with the Alpha® HEPA vacuum for great dust control and a cleaner environment!

► SPECIFICATIONS:

Free Speed: 900 RPMPad Size: 6" (152mm)

Orbit Diameter: 3/16" (5mm)

Air Inlet: 1/4" NPT

Hose Size ID: 3/8" (10mm)

Air Consumption: 3.5 CFM (99L/min)

Length: 11-3/4" (300mm)
 Weight: 4.2 lbs (1.9kg)
 Noise Level: 84 dB(A)

• Recommended Air Pressure: 90 PSI

(6.2 Bar)

PART NO.	SIZE	DIAMETER	MAX RPM	TYPE	THREADS
GDSA-06	6" (152mm)	3/16" (5mm)	900	Pneumatic	3/8" (10mm)

FEATURES

Low Speed High Torque Central Vacuum System

Random Orbital Fine Polishing and Sanding

Low Noise

8" Pneumatic Gear Action Sander / Polisher





The Alpha® gear-action sander/polishers offer the best of a single-action sander and a dual-action sander. These tools have a very high torque that is best suited for sanding and polishing applications. The low speed prevents the risk of burning on paint or the surface as well as prevents the surface from becoming "hairy" when used on FRP. The high torque makes the sanding action very aggressive so that it is best suited to strip rust, paint and other coating materials without creating distortion. In addition, strong torque also helps with the chemical applications when used with foam or a wool bonnet for the final polishing process of paint. The Alpha® gear-action sanders will not leave a swirl mark because of the orbital action typically caused by a rotary polisher that offers a lot of torque. The units have a dust port available to hook-up to a dust hose for a virtually dust-free central vacuum sanding application. Combine this with the Alpha® HEPA vacuum for great dust control and a cleaner environment!

► SPECIFICATIONS:

Free Speed: 900 RPMPad Size: 8" (203mm)

Orbit Diameter: 3/16" (5mm)

Air Inlet: 1/4" NPT

Hose Size ID: 3/8" (10mm)

Air Consumption: 3.5 CFM (99L/min)

Length: 12-3/8" (315mm)Weight: 4.4 lbs (2.0kg)Noise Level: 84 dB(A)

Recommended Air Pressure: 90 PSI

(6.2 Bar)

FEATURES

Low Speed High Torque Central Vacuum System

Random Orbital Fine Polishing and Sanding

Low Noise

PART NO.	SIZE	DIAMETER	MAX RPM	TYPE	THREADS
GDSA-08	8" (203mm)	3/16" (5mm)	900	Pneumatic	3/8" (10mm)



5" Pneumatic Gear Action Sander / Polisher



The Alpha® gear-action sander/polishers offer the best of a single-action sander and a dual-action sander. These tools have a very high torque that is best suited for sanding and polishing applications. The low speed prevents the risk of burning on paint or the surface as well as prevents the surface from becoming "hairy" when used on FRP. The high torque makes the sanding action very aggressive so that it is best suited to strip rust, paint and other coating materials without creating distortion. In addition, strong torque also helps with the chemical applications when used with foam or a wool bonnet for the final polishing process of paint. The Alpha® gear-action sanders will not leave a swirl mark because of the orbital action typically caused by a rotary polisher that offers a lot of torque. The units have a dust port available to hook-up to a dust hose for a virtually dust-free central vacuum sanding application.

► SPECIFICATIONS:

Free Speed: 1,300 RPMPad Size: 5" (125mm)

• Orbit Diameter: 3/16" (5mm)

Air Inlet: 1/4" NPT

Hose Size ID: 3/8" (10mm)

Air Consumption: 3 CFM (85L/min)

Length: 10" (254mm)Weight: 2.2 lbs (1.0kg)Noise Level: 84 dB(A)

Recommended Air Pressure: 90 PSI

(6.2 Bar)

FEATURES

One or Two-Handed Operation

Low Speed High Torque

Random Orbital Fine Polishing and Sanding

Lightweight Low Noise

PART NO.	SIZE	DIAMETER	MAX RPM	TYPE	THREADS
GDSP-05	5" (125mm)	3/16" (5mm)	1.300	Pneumatic	3/8" (10mm)

6" Pneumatic Palm Sander





Palm Sanders are must-have items for most composite fabricators and automotive body shops. There are typically three different orbital diameters which are 2.5mm, 5mm and 8mm. The choice is dependent on the cutting capacity. Alpha® introduces the ROPS-056 Palm Sander which has a 5mm orbit diameter. Since this is the most popular size for the general purpose applications, these types of tools are easier to work with on large flatter surfaces as compared with a single action sander/polisher. The Alpha® ROPS-056 has a well-balanced, lightweight design that is easy to operate with low noise emissions and little vibration on the hand. This has been made possible, by a composite motor housing and rotor, with ergonomics as a key focal point. The unit also has a dust port available to hook-up to a dust hose for a virtually dust-free central vacuum sanding application. Combine this with the Alpha® HEPA vacuum for a solid solution for dust control!

► SPECIFICATIONS:

Max. Free Speed: 12,000 RPM

• Pad Size: 6" (150mm)

• Orbit Diameter: 3/16" (5mm)

Spindle Thread: 5/16"-24

Air Inlet: 1/4" NPT

Hose Size ID: 3/8" (10mm)

Air Consumption: 2 CFM (57L/min)

Length: 7-3/4" (196mm)Weight: 1.5 lbs (0.7kg)

Noise Level: 76 dB(A)

Recommended Air Pressure: 90 PSI

(6.2 Bar)

FEATURES

Composite Motor Housing

Well-Balanced Design

Low Vibration

Lightweight

Low Noise

Central Vacuum System

PART NO.	SIZE	MAX RPM	TYPE
ROPS-056	6" (150mm)	12,000	Pneumatic

Hand Sanding at its Best



The Alpha® Reznet Sanding Blocks are designed with comfort in mind for the longest and toughest jobs. Along with Alpha® HEPA Vacuum, the Sanding Block performs a virtually dust-free application and ensures a cool sanding application. Alpha® currently offers three popular sizes for the hand sanding and polishing application. See Alpha® Reznet Sanding Screen Rolls for availability of grits.



PART NO.	SIZE	TYPE	BOND TYPE
RB275005	5" x 2-3/4" (125mm x 70mm)	Hook & Loop Block	Hard
RB275008	8" x 2-3/4" (200mm x 70mm)	Hook & Loop Block	Hard
RB275016	16" x 2-3/4" (400mm x 70mm)	Hook & Loop Block	Hard
VH91100	3/4" x 157-1/2" (20mm x 4m)	Mirka® Hose for Sanding Blocks	

FEATURES

Available in Popular Sizes; Comes with a Valve and Adapter!

General Purpose Sanding Rolls



The Alpha® Reznet is a unique multipurpose sanding product made with a combination of high-quality abrasive grit, a nylon net and a hook & loop backing to remove dust from cutting surfaces. This advanced construction maintains cool cutting during the toughest applications, with difficult to sand materials. Alpha® Reznet provides a virtually dust-free application with the convenience of a hook & loop operation that ensures fast sanding and a long life making it a very cost-effective sanding application. Reznet Sanding Screens are designed to use on the Alpha® Reznet Sanding Block for a hand application. The screens come on a roll 2-3/4" wide by 10 yards in length so it can be cut to size to fit most sanding blocks.



SANDING SCREEN ROLL







PART NO.	SIZE	TYPE	GRIT	QTY	BOND TYPE
RS7100040	2-3/4"x10yds (70mm x 9.1m)	Hook & Loop	40	1	Aluminum Oxide
RS7100080	2-3/4"x10yds (70mm x 9.1m)	Hook & Loop	80	1	Aluminum Oxide
RS7100120	2-3/4"x10yds (70mm x 9.1m)	Hook & Loop	120	1	Aluminum Oxide
RS7100180	2-3/4"x10yds (70mm x 9.1m)	Hook & Loop	180	1	Aluminum Oxide
RS7100240	2-3/4"x10yds (70mm x 9.1m)	Hook & Loop	240	1	Aluminum Oxide
RS7100320	2-3/4"x10yds (70mm x 9.1m)	Hook & Loop	320	1	Aluminum Oxide
RS7100400	2-3/4"x10yds (70mm x 9.1m)	Hook & Loop	400	1	Aluminum Oxide

FEATURES

Easy Cut-to-Size Rolls; Unique Hook & Loop System for Convenient Operation!

Creative Dust Cover with Smart Mounting System



The Alpha® Reznet DA Sanding Backer Pads are industrial quality pads for the toughest jobs by the professional. They are designed not only for Alpha® Reznet Discs, but also for standard abrasive products with a hook & loop system. Along with Alpha® HEPA Vacuum, the Reznet DA Dual-Action Sanding Backer Pad performs a virtually dust-free application to ensure a cool sanding application. Alpha® currently offers 5" for the most popular, electric dual-action sanders and a 6" for both electric and pneumatic dual-action sanders.



Changeable hardware to match conventional Pneumatic Sander and Festool® Sander.



FEATURES

Creative Dust Cover Design; Smart Mounting System for Festool, Rupes & Makita Sanders; PUR-Molded for Premium Durability and Flexibility!



HEPA DRY VACUUM

PART NO.	SIZE	THICKNESS	MAXIMUM RPM	TYPE	THREADS	DESCRIPTION
RDA50010	5" (125mm)	12mm	12,000	Medium	Makita® /Porter-Cable	Pattern 8+8+1
RDA60516	6" (150mm)	12mm	12,000	Medium	5/16"	Pattern 8+8+1
RDA60517	6" (150mm)	12mm	12,000	Medium	5/16"	Pattern 8+6/8+1
RDA68516	6" (150mm)	12mm	12,000	Medium	M8+5/16"	Pattern 8+8+1
RDA68517	6" (150mm)	12mm	12,000	Medium	M8+5/16"	Pattern 8+6/8+1

Virtually Dust-Free Sanding Mesh Discs



The Alpha® Reznet is a unique multi-purpose sanding product made with a combination of high-quality abrasive grit, a nylon net and a hook & loop backing to remove dust from cutting surfaces. This advanced construction maintains cool cutting during the toughest applications, with difficult to sand materials. Alpha® Reznet provides a virtually dust-free application with the convenience of a hook & loop operation that ensures fast sanding and a long life making it a very cost-effective sanding application. Reznet Sanding Screen Discs are designed for Dual Action/Orbital Action/Gear Action Sanders as well as hand pads for the manual application.

RA500040 5" Hook & Loop 40 50 Aluminum Oxide RA500080 5" Hook & Loop 80 50 Aluminum Oxide RA050120 5" Hook & Loop 120 50 Aluminum Oxide RA500120 5" Hook & Loop 120 50 Aluminum Oxide RA500240 5" Hook & Loop 320 50 Aluminum Oxide RA500320 5" Hook & Loop 400 50 Aluminum Oxide RA500400 5" Hook & Loop 600 50 Aluminum Oxide RA501000 5" Hook & Loop 1000 50 Aluminum Oxide RA501200 5" Hook & Loop 1500 50 Aluminum Oxide RA501500 5" Hook & Loop 1500 50 Aluminum Oxide RA503000 5" Hook & Loop 3000 50 Aluminum Oxide RA600120 6" Hook & Loop 120 50 Aluminum Oxide RA600120	PART NO.	SIZE	TYPE	GRIT	QTY	BOND TYPE
RA050120 5" Hook & Loop 120 50 Aluminum Oxide RA500120 5" Hook & Loop 180 50 Aluminum Oxide RA500240 5" Hook & Loop 240 50 Aluminum Oxide RA500320 5" Hook & Loop 320 50 Aluminum Oxide RA500600 5" Hook & Loop 400 50 Aluminum Oxide RA501000 5" Hook & Loop 1000 50 Aluminum Oxide RA501200 5" Hook & Loop 1200 50 Aluminum Oxide RA501500 5" Hook & Loop 1500 50 Aluminum Oxide RA502000 5" Hook & Loop 2000 50 Aluminum Oxide RA503000 5" Hook & Loop 3000 50 Aluminum Oxide RA600040 6" Hook & Loop 40 50 Aluminum Oxide RA600120 6" Hook & Loop 120 50 Aluminum Oxide RA600120	RA500040	5"		40	50	Aluminum Oxide
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RA900180 9" Hook & Loop 180 10 Aluminum Oxide	RA900180	9"	Hook & Loop	180	10	Aluminum Oxide



SANDING SCREEN DISCS



FEATURES

Available in 5", 6", 8" and 9" with Aluminum Oxide; Unique Hook & Loop System for Convenient Operation!



Maximum Performance Grinding Disc



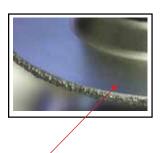


The Vexcel is designed for heavy duty material removal applications whether it is cast iron, steel, stainless steel, non-ferrous metals, metal alloys, carbon fiber reinforcement plastic (CFRP), glass fiber reinforcement plastic (GFRP), natural and engineered stones. The Rigid steel base with a curved design creates a very aggressive grinding action and the fluoric rubber backing reduces noise and vibration. It minimizes sparking so you can avoid toxic air and pollution. The Vexcel has heavy duty multilayers of diamond grits to ensure aggressive material removal and the longest life. The Vexcel grinding disc is highly recommended for grinding of cast iron and welding beam. Vexcel grinding disc is available in 4.5", 5" and 7" with a 7/8" arbor or a 5/8"-11 zinc hub.

VEXCEL

FEATURES

Rubber backing to reduce noise and vibration



PART NO.	SIZE	MAX RPM	ARBOR(S)	RECOMMENDED FOR	GRIT
VDR4525	4-1/2"	13,200	7/8"	General Purpose	25
VDR452H	4-1/2"	13,200	5/8"-11	General Purpose	25
VDR4535	4-1/2"	13,200	7/8"	General Purpose	35
VDR453H	4-1/2"	13,200	5/8"-11	General Purpose	35
VDR4550	4-1/2"	13,200	7/8"	General Purpose	50
VDR455H	4-1/2"	13,200	5/8"-11	General Purpose	50
VDR4580	4-1/2"	13,200	7/8"	General Purpose	80
VDR458H	4-1/2"	13,200	5/8"-11	General Purpose	80
VDR5025	5"	12,200	7/8"	General Purpose	25
VDR502H	5"	12,200	5/8"-11	General Purpose	25
VDR5035	5"	12,200	7/8"	General Purpose	35
VDR503H	5"	12,200	5/8"-11	General Purpose	35
VDR5050	5"	12,200	7/8"	General Purpose	50
VDR505H	5"	12,200	5/8"-11	General Purpose	50
VDR5080	5"	12,200	7/8"	General Purpose	80
VDR508H	5"	12,200	5/8"-11	General Purpose	80
VDR7025	7"	8,400	7/8"	General Purpose	25
VDR702H	7"	8,400	5/8"-11	General Purpose	25
VDR7035	7"	8,400	7/8"	General Purpose	35
VDR703H	7"	8,400	5/8"-11	General Purpose	35
VDR7050	7"	8,400	7/8"	General Purpose	50
VDR705H	7"	8,400	5/8"-11	General Purpose	50
VDR7080	7"	8,400	7/8"	General Purpose	80
VDR708H	7"	8,400	5/8"-11	General Purpose	80

rubber

Cover More Area with a Flat Grinding Disc



Designed to grind steel, stainless steel and non-ferrous metals for the $\mathcal{E}_{\boldsymbol{x}}$ ZONE where spark reduction is a priority. The Vextra is great for removing rust, burrs, mill scale, paint on metal surface as well as epoxy, glues and adhesives without clogging the grinding surface. The sandwich construction with rubber makes the grinding disc light, reduces vibration and noise to reduce fatigue of an operator. The Vextra has an optimized diamond grit and layer arrangement offering a long life and consistent performance without downtime. You can maximize the disc coverage by grinding flat to improve productivity and efficiency. The Vextra grinding disc can be used on natural stones, engineered stone/ quartz surface, wood and rubber and is available in 4.5", 5" and 7" with a 7/8" arbor or a 5/8"-11 zinc hub.





VEXTRA

FEATURES

Designed to work on flat surfaces for maximum coverage

sandwich construction



open-mesh

PART NO.	SIZE	MAX RPM	ARBOR(S)	RECOMMENDED FOR	GRIT
VDD4535	4-1/2"	13,200	7/8"	General Purpose	35
VDD453H	4-1/2"	13,200	5/8"-11	General Purpose	35
VDD4550	4-1/2"	13,200	7/8"	General Purpose	50
VDD455H	4-1/2"	13,200	5/8"-11	General Purpose	50
VDD4580	4-1/2"	13,200	7/8"	General Purpose	80
VDD458H	4-1/2"	13,200	5/8"-11	General Purpose	80
VDD5035	5"	12,200	7/8"	General Purpose	35
VDD503H	5"	12,200	5/8"-11	General Purpose	35
VDD5050	5"	12,200	7/8"	General Purpose	50
VDD505H	5"	12,200	5/8"-11	General Purpose	50
VDD5080	5"	12,200	7/8"	General Purpose	80
VDD508H	5"	12,200	5/8"-11	General Purpose	80
VDD7035	7"	8,400	7/8"	General Purpose	35
VDD703H	7"	8,400	5/8"-11	General Purpose	35
VDD7050	7"	8,400	7/8"	General Purpose	50
VDD705H	7"	8,400	5/8"-11	General Purpose	50
VDD7080	7"	8,400	7/8"	General Purpose	80
VDD708H	7"	8,400	5/8"-11	General Purpose	80

Coating Removal at its Best



Patented technology makes this unique product available for "Clog-Free" coating removal for epoxy, urethane, glue and adhesives for surface preparation. An Openmesh diamond layer removes debris fast avoiding heat buildup. Each diamond bead was made with multiple diamond grits to maintain a sharp cutting capability for a long time. The Spike Disc has a sandwiched-rubber cushioned light-weight body that reduces

noise and vibration, so that operator can work for longer periods of time. Spike Disc is available in 4.5", 5" and 7" with a 7/8" arbor or a 5/8"-11 zinc hub

This Disc is also available with a square arbor that fits the Spring Load System on the Alpha® Ecogrinder.

PART NO.	SIZE	MAX RPM	ARBOR(S)	RECOMMENDED FOR	GRIT
VCS4535	4-1/2"	13,200	7/8"	Coating Removal	35
VCS453H	4-1/2"	13,200	5/8"-11	Coating Removal	35
VCS4550	4-1/2"	13,200	7/8"	Coating Removal	50
VCS455H	4-1/2"	13,200	5/8"-11	Coating Removal	50
VCS5035	5"	13,200	7/8"	Coating Removal	35
VCS503H	5"	12,200	5/8"-11	Coating Removal	35
VCS503Q	5"	12,200	Sq Arbor	Coating Removal	35
VCS5050	5"	12,200	7/8"	Coating Removal	50
VCS505H	5"	12,200	5/8"-11	Coating Removal	50
VCS7035	7"	8,400	7/8"	Coating Removal	35
VCS703H	7"	8,400	5/8"-11	Coating Removal	35
VCS7050	7"	8,400	7/8"	Coating Removal	50
VCS705H	7"	8,400	5/8"-11	Coating Removal	50

FEATURES

Open-mesh diamond layer for "clog-free" coating removal





close-up of diamonds

General Purpose Flexible Sanding Disc







VFLEX

The VFlex sanding disc is perfect for paint, coating, oxide and rust removal, grinding burr and chamfering on the edge of steel, stainless steel and contoured surfaces. The VFlex has a flexible, rubber-sandwiched cushion body that dramatically reduces unpleasant noise and vibrations. The disc follows the surface curve with ease as well as offers a long life and high-performance reducing downtime replacing tooling. The VFlex is also ideal to shape natural and engineered stones and glass. The VFlex sanding disc is available in 5" and 7" with 7/8" arbor or with 5/8"-11 zinc hub.



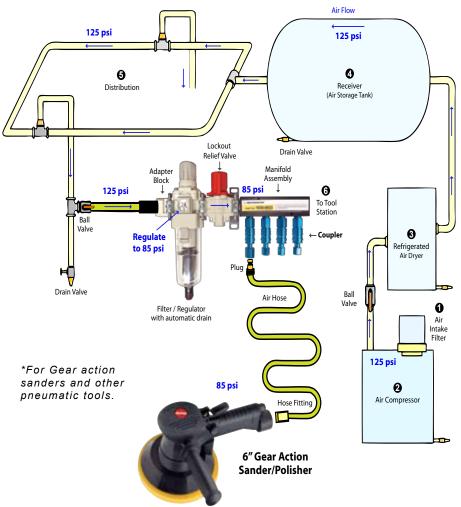
PART NO.	SIZE	MAX RPM	ARBOR(S)	RECOMMENDED FOR	GRIT
VDF5035	5"	5,000	7/8"	General Purpose	35
VDF503H	5"	5,000	5/8"-11	General Purpose	35
VDF5050	5"	5,000	7/8"	General Purpose	50
VDF505H	5"	5,000	5/8"-11	General Purpose	50
VDF5080	5"	5,000	7/8"	General Purpose	80
VDF508H	5"	5,000	5/8"-11	General Purpose	80
VDF7035	7"	5,000	7/8"	General Purpose	35
VDF703H	7"	5,000	5/8"-11	General Purpose	35
VDF7050	7"	5,000	7/8"	General Purpose	50
VDF705H	7"	5,000	5/8"-11	General Purpose	50
VDF7080	7"	5,000	7/8"	General Purpose	80
VDF708H	7"	5,000	5/8"-11	General Purpose	80

FEATURES

Cushioned to reduce noise and vibration

Filter/Regulator

Big return on a small investment!



Eliminate potential issues with air systems and increase the life of the air tools!

Filter Regulator

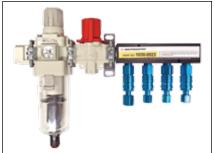


In a proactive step for pneumatic tool longevity, Alpha® has created Filter/ Regulator (F/R) manifold systems to help eliminate potential issues caused by rust or contamination in the pipes or connectors feeding the pneumatic tools. The Filter/Regulator also helps prevent pressure drops when using a large volume of air, so the pressure can be set on the tools at 85 PSI, while the main system can run at 125 PSI. The systems, which comes in

two sizes (53 CFM & 106 CFM), consist of a Filter/Regulator with a shut off/dump valve, and an aluminum manifold with three or more aluminum quick disconnects. The Alpha® F/R Manifold System is designed for installation at the point of use and is configured to adapt to the existing shop piping and increase the life of the tools. Keep your system clean and get the maximum performance from your pneumatic tools!



This F/R assembly has a 3/8" air passageway and is capable of 53 CFM. It's equipped with three 1/4" hi-flow NPT couplers and three 1/4" NPT female plugs.



This F/R assembly has a 1/2" air passageway and is capable of 106 CFM. It's equipped with four 3/8" hi-flow NPT couplers, one 3/8" NPT female plug and three 1/4" NPT female plugs.

PART NO	SIZE	DESCRIPTION	COUPLERS	ADAPTER	PLUGS INCLUDED
1030-0021	53 CFM	3/8" Filter/Regulator Manifold	3	3/8" NPT	(3) 1/4" Female NPT
1030-0022	53 CFM	3/8" Filter/Regulator Manifold	3	1/2" NPT	(3) 1/4" Female NPT
1030-0023	106 CFM	1/2" Filter/Regulator Manifold	4	1/2" NPT	(3) 1/4" Female NPT + (1) 3/8" Female NPT
1030-0024	1030-0024 106 CFM 1/2" Filter/Regulator Manifold		4	3/4" NPT	(3) 1/4" Female NPT + (1) 3/8" Female NPT



Air, Water, Mobile and Adapter and Mobile Hose Assembly

EXTREME ALL WEATHER FLEXIBILITY (-40° to +140°F)

Alpha® Adapter Hose Assembly



► FEATURES:

- Installs Directly to Supply Line
- Abrasion Resistant

NOTE: Adapter Hose Assembly is only available for Part No. 1030-0022 and 1030-0023 F/R Manifolds.

Alpha® Mobile Air Hose Assembly



► FEATURES:

- · Installation Closer to Point-of Use
- Kink-Free
- No Memory- Lays Flat
- · Abrasion Resistant

PART NO.	SIZE	DIAMETER	TYPE	RECOMMENDED FOR	THREADS
1030-0025	1ft./0.3m	1/2"	Adapter	Manifold	1/2" NPT Swivel
1030-0026	2ft./0.6m	1/2"	Adapter	Manifold	1/2" NPT Swivel
1030-0027	3ft./0.9m	1/2"	Adapter	Manifold	1/2" NPT Swivel
1030-0050	15ft./4.5m	1/2"	Mobile	Manifold	1/2" NPT Swivel w/Hose Protector
1030-0052	20ft./6.0m	1/2"	Mobile	Manifold	1/2" NPT Swivel w/Hose Protector
1030-0054	25ft./7.6m	1/2"	Mobile	Manifold	1/2" NPT Swivel w/Hose Protector
1030-0056	30ft./9.1m	1/2"	Mobile	Manifold	1/2" NPT Swivel w/Hose Protector
1030-0058	35ft./10.6m	1/2"	Mobile	Manifold	1/2" NPT Swivel w/Hose Protector
1030-0060	40ft./12.1m	1/2"	Mobile	Manifold	1/2" NPT Swivel w/Hose Protector

AIR & WATER HOSES - For Pneumatic and Electric Tools

► FEATURES:

- · Superior bend radius
- Kink resistant under pressure
- Extreme all-weather flexibility, even in sub-zero temps
- Available in lengths of 15ft 40ft (call for custom lengths)
- Diameters of 1/4" and 1/2"
- Connectors available in 1/8", 3/8"
 1/4", 1/2" and 3/4"







Equipped with a powerful 2-hp motor and an extra large capacity HEPA filter system, the HEPADV10 Dry Vacuum offers the air flow efficiency of vacuums costing three times as much. The certified HEPADV10 is manufactured to the same high quality standards as you expect from Alpha®. It includes a high-efficiency 'Drop-in' style HEPA filter individually certified to have a minimum efficiency of 99.97% at .3 microns (based on 1EST-RP-CC007 particle count test method).

OTHER FEATURES INCLUDE:

- · A 'never-clog' dacron bag for superior pre-filtration
- Blow molded poly canister with low center of gravity design prevents tipping
- Positive locking, full swivel hose connection system for easy handling and operation
- · Low noise allows for use in sound sensitive areas.
- · Includes complete set of tools
- · 50 foot power cord
- · 3 labels to choose from: HEPA, Asbestos and Lead
- · Automatic start with tool triggered control
- 10 ft. x 1.5 in. crushproof hose
- 105" Water Lift
- 110 CFM

OPTIONAL FLOOR CLEANING KIT

- 5 ft. two-piece metal wand
- · 17 in. crevice tool
- · Floor brush tool
- · Round dusting brush



FLOOR CLEANING KIT

PART NO.	DESCRIPTION
HEPADV10	HEPA Dry Vacuum 10-Gal
HEPA10KIT	HEPA Vacuum 10-Gal / Accessories Kit
HEP100511	Floor Cleaning Kit (inc. 5ft. Wand, 17in. Crevice Tool, Floor Brush & Round Brush) 63
HEP110026	HEPA 10' x 1-1/2" Crushproof Hose Assembly
HEP100483	HEPA Filter Assembly
HEP777510	HEPA Paper Bag (10pk)



Transfers a Grinder into a Multi-Cutting Saw



Recommended For:



CarBite cata TODA

Visit us on the web at www.alpha-tools.com to see a list of compatible grinders that can be use on the Ecoguard Type M

a.k.a. SEUSTER

Warning: The Alpha® CarBite Blade can be used on high-speed angle grinders ONLY with Ecoguard Type M a.k.a. Spark Buster due to the safety regulations.

- Reduces Sparks
- Cuts Quick and Safely
- Smooth Operation

The Ecoguard Type M a.k.a. Spark Buster transforms your grinder into a multi-cutting saw that is in compliance with ANSI standards to safely use Metal Cutting Blades. When equipped with the Alpha® CarBite blade, the Ecoguard Type M offers a smooth cutting action that reduces the risk of kick-backs on hand-held grinders and increases the cutting speed for a stable application. This new system cuts angle iron, c-channel, conduit, schedule 40, spiral duct, galvanized roofing, metal studs, rebar, stainless steel, aluminum plates and bars, steel plates, threaded rods and unistrut.

The proper peripheral speed is an essential part of the life of the CarBite blade. Alpha® recommends using the 4-1/2" CarBite blade on a Variable-Speed Angle Grinder at a lower speed (8,000rpm or lower). When using a 5" single-speed grinder, select the 4-1/2" blade to lower the peripheral speed.

The Alpha® CarBite Blade produces minimal sparks, debris and odor, therefore it is safer in the \mathcal{E}_{x} zone and any other areas with clutter. Perfect for all your metal cutting needs!

- Cuts most Building Materials
- Fits most 4-1/2", 5" or 6" Angle Grinders
- Works with Abrasive Cut-Off Wheels Carbide and Diamond Blades

PART NO.	SIZE	THICKNESS	MAX. RPMs	RECOMMENDED RPMs 30% Lower	ARBOR(S)	DESCRIPTION
ECOGRDSB	_	_	_	_	_	Ecoguard Type M (Spark Buster)
TCT4530	4-1/2"	1.6mm	13,000	8,000	7/8"	CarBite Carbide Blade
TCT5030	5"	1.6mm	9,600	6,000	7/8"	Carbite Carbide Blade
ECOM45KIT	4-1/2"	1.6mm	13,000	8,000	7/8"	Ecoguard M/CarBite Blade Kit
ECOM50KIT	5"	1.6mm	9,600	6,000	7/8"	Ecoguard M/CarBite Blade Kit



Alpha® introduces a new Ecoguard designed for collecting dust when using a High-Speed Angle Grinder. The Ecoguard Type G is intended for use when grinding with discs up to 5" in diameter. It is made of high-quality construction for heavy-duty applications. This dust collection cover creates a virtually dust-free environment when connected to a vacuum. It also includes several connectors and spacers to easily allow for use on many common grinders.





FEATURES

Suspended collar designed for maximum seal with replacement brushes





PART NO.	DESCRIPTION
ECOGRDGR	Ecoguard Dust Collection Cover Type G
500026	Flexible Connector Hose - 18"
ECOGKIT	Ecoguard G & Connector Hose Kit
HEPADV10	HEPA Dry Vacuum 10-Gal



HEPA DRY VACUUM

A Dust Collection Cover For Drilling Applications



The Alpha® Ecoguard Type D is a dust collection cover for drilling applications. This new innovative device helps to keep dust out of your face and off of the floor when drilling holes on walls and ceilings. The Ecoguard D captures the dust while leaving both hands free to drill. Since the dust cover is transparent, you can always see where you are drilling. Simply press the cover against the surface and drill away. Any dust or debris that results from the drilling is collected and can be easily emptied out when finished. The Ecoguard D makes jobs easier and saves the messy clean-up afterwards.



ECOGUARO TYPE D







FEATURES

- Collects Dust & Debris to Avoid the Mess
- · Fits Most Popular Drills & Hammer Drills



PART NO.	SIZE	RECOMMENDED FOR	DESCRIPTION
ECOGRDDL	≥ 6"	Long Drill Bits	Ecoguard Dust Collection Cover Type DL
ECOGRDDS	≤ 6"	Short Drill Bits	Ecoguard Dust Collection Cover Type DS
803172	_	Use with Ecoguard Type D	Universal Handle for Hammer Drills

Rust Inhibitor Oil for Pneumatic Tools

The Alpha® AIR-008 is a rust inhibitor oil is used to protect the tool from rusting when not in use. How it Works: At the end of each workday, place 2-3 drops of rust inhibitor oil (included with each Alpha® Pneumatic Tool) directly into the oil port of the pneumatic tool. After applying the rust inhibitor oil, turn the air valve slightly so that the oil lubricates, or "atomizes" the internal components of the tool in the form of a mist. If the process is executed correctly, you should see a mist coming out of the end of the tool. See the tool manual for step-by-step instructions for the specific tool.

PART NO.	RECOMMENDED FOR	DESCRIPTION
AIR-008	Pneumatic Tools	Rust Inhibitor Oil 8oz (237ml)



ALPHA® QUAD ADAPTER - For Flush Cutting Blades with 4 holes



QUAD ADAPTER (Brass)



ALUMINUM ADAPTER

The Alpha® Quad Adapter is specifically designed for flush cutting blades with four mounting holes. Made of durable high quality brass, the Alpha® Quad Adapter is easily mounted to any quad drive blade and is available in 5/8"-11, M10-1.25 and M14-2 thread sizes for any flush cutting application. The adapter comes with all necessary parts and is ready for immediate use.

PART NO.	TYPE	THREAD
AAH-7/8	Aluminum Adapter	7/8" Thread/Quad Drive
AAH-20	Aluminum Adapter	20mm Thread/Quad Drive
BAH-5/8	Adapter	5/8"-11 Thread/Quad Drive
BAH-M10Q	Adapter	M10-1.25 Thread/Quad Drive
BAH-M14	Adapter	M14-2 Thread/Quad Drive

Ultimate Polishing Pads



SIZE MAX RPM

4 000

6.000

6.000

5"

Alpha® Ceramica Resin is the best hand polishing pad for the sheet metal inspection at the steel mills. You can attach Ceramica Resin on your preferred hand pad using the hook & loop backing and then hand polish a small section of the steel to find roll marks and dents.

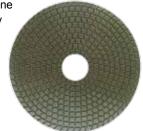
The application is simple but is the back bone of a good quality control system for your steel fabrication.

THREADS

#500

5/8"-11

5/8"-11



CERAMICA RESIN

ALPHA® Antique Brush Wheels - Brush Wheels for that Textured Finish

Hook & Loop

Flexible

Riaid



Create a stylish textured finish to your work piece by using the new Alpha® Antique Brushes. Developed with TYNEX® A filament from DuPont, to ensure safety and exceptional performance, these brushes are available in 4" and 5" sizes. They utilize a snail lock adapter (SFAT-5/8, PVA-5/8) and can be used on the most popular edge polishing machines, handheld sanders and polishers. Both sizes are available in grits of #24, #36, #60, #120, #240 and #320 and can be used on Metal as well as all Natural and Engineered Stones!

ANTIQUE BRUSH

PART NO.

GP55/8PD

GP55/8RG

GP50500R



			-		
PART NO.	SIZE	MAX. RPM	TYPE	GRIT	BOND TYPE
AB4024	4"	4,000	Snail Lock	24	Resin
AB4036	4"	4,000	Snail Lock	36	Resin
AB4060	4"	4,000	Snail Lock	60	Resin
AB4120	4"	4,000	Snail Lock	120	Resin
AB4240	4"	4,000	Snail Lock	240	Resin
AB4320	4"	4,000	Snail Lock	320	Resin
PVA-5/8	4"	4,000	5/8"-11	_	Snail Lock Adapter
AB5024	5"	4,000	Snail Lock	24	Resin
AB5036	5"	4,000	Snail Lock	36	Resin
AB5060	5"	4,000	Snail Lock	60	Resin
AB5120	5"	4,000	Snail Lock	120	Resin
AB5240	5"	4,000	Snail Lock	240	Resin
AB5320	5"	4,000	Snail Lock	320	Resin
SFAT-5/8	5"	2,000	5/8"-11	_	Snail Lock Adapter





Alpha® PVA VP polishing disc is a dry polishing system used to polish stainless steel for a semi-mirror finish. Fast working and long lasting, the Alpha® PVA VP polishing disc is easy to use and works well on most common high-speed angle grinders, sanders and polishers. It can be used for other applications such as stone, ceramic, wood and other metals. In addition, it works great for paint, rust and coating removal, as the material will not clog. The Alpha® PVA VP polishing disc is formulated with a silicon carbide abrasive and a polyvinyl alcohol bond that is color-coded for ease of

operation. The combination of this bond and abrasive gives it a long life at an affordable price. The Alpha® PVA VP Polishing System is available with a straight 7/8" arbor or a 5/8"-11 disposable zinc hub for your convenience.

PVA VP POLISHING DISC WITHOUT HUB



PVA VP POLISHING DISC WITH HUB



PART NO.	SIZE	MAX RPM	ARBOR(S)	FINISH	GRIT
SPVA45W	4-1/2"	13,200	7/8"	EXTRA COARSE	40
SPVA45R	4-1/2"	13,200	7/8"	COARSE	80
SPVA45B	4-1/2"	13,200	7/8"	MEDIUM	220
SPVA45G	4-1/2"	13,200	7/8"	FINE	400
SPVA45Y	4-1/2"	13,200	7/8"	EXTRA FINE	600
SPVA45WH	4-1/2"	13,200	5/8"-11	EXTRA COARSE	40
SPVA45RH	4-1/2"	13,200	5/8"-11	COARSE	80
SPVA45BH	4-1/2"	13,200	5/8"-11	MEDIUM	220
SPVA45GH	4-1/2"	13,200	5/8"-11	FINE	400
SPVA45YH	4-1/2"	13,200	5/8"-11	EXTRA FINE	600

Alpha® Hand-Held Tools

Alpha Professional Tools® offers many hand-held tools for stone fabrication. Below are a few of the popular tools. For a complete list, or more information, please visit our website or the Hand Tooling catalog.

CUTTING -

PSC-150 Powerful Pneumatic Stone Cutter

- · 2 HP Pneumatic Powered Motor with Speed Governor
- · Capable of Miter Cutting 1 1/4" Material With Ease
- Kink-Free Water & Air Hoses for Easy Maneuverability and Reducing Operator Fatigue
- Great For Sink-Hole Cutting, Groove Cutting and Rodding Applications
- · Can Be Used Wet or Dry
- · Comes With An Eclipse II 6" Blade

AWS-125

Powerful Wet Stone Cutter



- · Produces Straight and True Cuts Everytime
- · Most Powerful Motors in Its Class
- Powers Through Hard Dense Materials, Such as, Porcelain, Hard Red Granites and Engineered Stone
- Water-Feed Supply Eliminates the Harmful Dust Particles

GRINDING AND POLISHING

AIR-680 The Best even got Better with...

- High-Performance, Pneumatic Polishing Tool with a Central Water-Feed System
- 15ft. All-Weather Hoses with Flexibility Down to -40F (or +140F)
- · Oil Port for easy lubrication
- · Lightweight and Ergonomically Designed
- · Consumes 15 CFM and requires 85 PSI

AIR-300



- High-Performance, Pneumatic Polishing Tool with a Central Water-Feed System
- 15ft. All-Weather Hoses with Flexibility Down to -40F (Or +140F)
- Lightweight and Ergonomically Design Reduces Fatigue
- Designed to easily maneuver in small areas like Sink Rims and Bowls

VSP-320



- · Variable Speed Range of 700 to 2,500 RPM
- Heavy Duty Gear System with Step-Down Transmission
- · Powerful 7 Amp Motor
- 15ft. Flexible All-Weather Water Hose
- EasyOn EasyOff Sleeve Improves Maneuverability
- · Center Water-Feed System

WDP-320



- Wet/Dry Hybrid Polisher with The Ecoguard G Attached for Tile Edge Polishing Without the Typical Mess
- Provides The Best Quality Polish On Concrete Countertop Surfaces When Used with Water, or a Vacuum
- Heavy Duty Gear System Includes a Step-Down Transmission
- · Variable Speed Range Of 700 to 2,500 RPM
- 15ft. Water Hose is All-Weather Flexible & Kink-Free

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Product Literature Catalogs

Alpha® provides product catalogs for all products to best serve the particular needs of our customers. Catalogs are available for applications such as Hand Tooling and Large Machine Tooling, as well as for specific industries such as concrete, automotive, industrial and composites.

All of our catalogs are a convenient portable of size 5.5" x 8.5", and illustrate the tools and accessories needed for Cutting, Profiling, Grinding, Drilling, Polishing and Restoring all types of materials.

To request these catalogs, or for more information about our product line, visit our website at www.alpha-tools.com or contact us at 800-648-7229



ALPHA® T @OL REPAIR

- · Authorized repair centers in the USA and Canada
- All tool repairs carry a 30-day warranty
- · Quick turn-around time
- · Technical support for repair and maintenance
- · Order replacement tool parts directly from Alpha®
- · Loaner program available

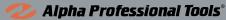


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