

POLISHFLEX

Made by Professionals for Professionals

FLEX

Das Original



Flex Family of Polishers

Refurbishing, renovating, modernising Residential and functional buildings, floor, ceiling, wall, front of building	Stainless steel and metal working Steel construction, metal construction, tank construction, railing construction	Natural and artificial stone Steps, worktops, tombs, artistic and practical objects	Surface technology Superfinish paint Vehicle paintwork Paint preparation Elimination of flaws
Applications	Applications	Applications	Applications

Polishing - Sealing - Maintaining



Automotive - Maritime - Aviation - Special



Overview of the FLEX Polisher Family

Which polisher best meets my requirements?

FLEX is the Polishing Specialist



Coated surfaces

For “coated surfaces”, FLEX has the ideal polishing solution for each and every application.

1. The Finisher

The FLEX XFE7-15 150 Long Stroke Orbital Polisher is a free-spinning, dual action polisher that embodies everything that is “FLEX”. The FLEX XFE7-15 Long Stroke Orbital Polisher has a 15 mm stroke length to cover more area and help you breeze through a detail. Features extra cooling vents to prevent overheating, and a more streamlined, ergonomically correct body, along with the massive throw.

2. The Beast Orbital Polisher

With its combined rotary and orbital movement the XC 3401 VRG The Beast imitates the movement of the human hand. The surface stays cool and gives the perfect finish. Coated surfaces are not only polished but also sealed and conserved. Surfaces can be treated without the fear of holograms. The XC 3401 VRG is especially suited to remove polishing marks and holograms.

3. The Gentle Power Pack






The *POLISH*FLEX PE 14-2 150 belongs to our group “gentle power pack”. High torque at low rpms is the distinction of this machine. From the start in the low speed range 380 to 400 rpm you can feel the power and torque. Even the most demanding surfaces can be perfectly polished. Especially pleasing is the low gear noise, which professionals have appreciated and it will certainly impress you.

4. The KOMPAKT 3 Polisher

This 3" lightweight, PE8-4 80 rotary polisher is great for the fine detailing and for those small, hard to reach areas on marine, auto and motorcycles.

5. The Lightweight Rotary Polisher

This small and handy allrounder L 3403 VRG from FLEX produces a wide speed range of 1,100 to 3,700 rpm and features an ergonomic design with slim rear grip and accelerator switch.

	<i>The Finisher</i>	<i>The Beast Orbital Polisher</i>	<i>Rotary Polisher</i>	<i>The KOMPAKT 3 Rotary Polisher</i>	<i>The Lightweight Rotary Polisher</i>
					
	XFE 7-15 150	XC 3401 VRG	PE 14-2 150	PE8-4 80	L 3403 VRG
Power input (amp)	8.6	10.9	10	7.6	10
Max. back-up pad diameter (inches)	6.3	6.5	8	3	6.5
Speed without load (rpm)	2,900-6,800	160-480	600-2,100	1,300-3,900	1,100-3,700
Weight (pounds)	5.2	5.7	5.6	4.2	4.8
Drive	rotary orbital	rotary orbital	rotary	rotary	rotary

FLEX XFE 7-15 150 THE FINISHER

The new polisher sets the standard.



THE FINISHER



FLEX XFE 7-15 150 THE FINISHER

The new polisher sets the standard.

Free Spinning Orbital Polisher with 15 mm Throw

- VR microprocessor control: with tachogenerator constant speed control, soft start, continuous speed control trigger, restart protection after power failure, overload protection, temperature monitoring and speed selection.
- Free-spinning drive for hologram-free finishing.
- 15 mm orbit for high efficiency.
- Continuous speed control trigger: for a gentle start and a lock-on for continuous operation.
- Cushioned special hook and loop pad for polishing.
- Counterweight for smoother operation.
- Optimised air flow for optimum cooling of motor and gear. No annoying exhaust air for the user.
- Flat gear head reduces distance to the surface. The machine can therefore be operated safely in any position.
- Grip hood: ergonomically shaped with SoftGrip. The machine can be controlled with precision and is always comfortable yet secure to hold.
- Low heat generation on the surface makes it ideal for temperature sensitive paints.



SPECIFICATIONS

Max. polishing pad diameter	6.5"
Max. back-up pad diameter	6"
Orbit	15 mm
Orbit rate, no load	3200-9600 opm
Power input	8.6 amp
Cable length	13'
Weight	5.2 lbs

Standard equipment

1 special velcro backing pad, 6"



FLEX XC 3401 VRG THE BEAST



THE BEAST



FLEX XC 3401 VRG THE BEAST

Positive-drive orbital polisher

- VR microprocessor control: with tachogenerator constant speed control, soft start, continuous speed control trigger, restart protection after power failure, over-load protection, temperature monitoring and speed selection.
- 5/16" orbit for high efficiency.
- Permanent direct drive for an even polished surface.
- Cushioned special hook and loop pad for polishing.
- Removable, ergonomic handle and guard for optimum handling in all applications.
- Low heat generation on the surface makes it ideal for temperature-sensitive paints.
- Counterweight for smoother operation.
- Low height and low weight.
- Spindle lock.
- 10' power cord.



SPECIFICATIONS

Max. back-up pad diameter	6.5"
Velcro pad	5.5"
Speed without load	160-480 rpm
Orbit	5/16"
Orbit rate, without load	3200-9600 rpm
Power input	10.9 amp
Power output	590 watt
Weight	5.7 lbs

Speed without load

1 - 160/min	4 - 330/min
2 - 210/min	5 - 400/min
3 - 270/min	6 - 480/min

Standard equipment

- 1 grip cover
- 1 knob grip
- 1 special Velcro pad, 5.5"

XC 3401VRG-25' : 25' cord

Sanding discs/polishing pads are sold separately.



FLEX PE 14-2 150

Rotary Polisher



FLEX PE 14-2 150

Rotary Polisher

Compact variable-speed polisher with a high torque motor

- VR electronic control: stepless speed selection, tachogenerator-controlled constant speed, overload protection, restart inhibit and temperature monitoring.
- Powerful 1400-watt motor with highly-efficient ventilator for optimum cooling.
- Continuous speed control trigger: for a gentle start, starting speed at Setting 1 (380 - 600 rpm) and a lock-on for continuous operation.
- Optimized air ducting for optimum cooling of motor and gear. No annoying exhaust air for the user.
- Innovative combination of planetary and angular gears reduces noise to an absolute minimum.
- Flat gear head reduces distance to the surface. The machine can therefore be operated safely in any position.
- Grip hood: ergonomically shaped with SoftGrip. The machine can be controlled with precision and is always comfortable yet secure to hold.
- Spindle lock: it is ideally positioned to prevent operating error and does not interfere with the grip area.
- With rubberized backing to protect machine and work surface.
- 10' power cord.



SPECIFICATIONS

Max. polishing pad diameter	6"
Max. back-up pad diameter	8"
Speed without load	600-2,100 rpm
Power input	10 amp
Power output	880 watt
Tool fixture	5/8"
Dimensions	15.75" x 4.7"
Weight	5.6 lbs

Standard equipment

1 handle

Backing and polishing pads are sold separately.



FLEX PE8-4 80

The KOMPAKT 3 Polisher



FLEX PE8-4 80

The KOMPAKT 3 Polisher

3" Lightweight Portable-Rotary Polisher

- VR electronic control: stepless speed selection, tachogenerator-controlled constant speed, overload protection, restart inhibit and temperature monitoring.
- Spindle lock-positioned to prevent operating error and does not interfere with the grip area.
- 10' power cord.
- Industry leaders have said "Precision buffing, surgical buffing".



SPECIFICATIONS

Max. polishing pad diameter	3"
Max. back-up pad diameter	3"
Speed without load	1,300-3,900 rpm
Power input	7.6 amp
Tool fixture	5/8" - 11"
Weight	4.2 lbs

Standard equipment

1 side handle

PE8-4 80-25' : 25' cord



FLEX L 3403 VRG

The Lightweight Rotary Polisher



All pads are sold separately.

FLEX L 3403 VRG

The Lightweight Rotary Polisher

Polisher with continuous speed control trigger

- VR microprocessor control: with tachogenerator constant speed control, soft start, continuous speed control trigger, restart protection after power failure, overload protection, temperature monitoring and speed selection.
- Extended speed range.
- High-powered motor: can handle extreme loads.
- Ergonomic design.
- Slim shaft grip with ergonomic bail handle for optimum handling and fatigue-free polishing.
- Spindle lock.
- 10' power cord.



SPECIFICATIONS

Max. polishing pad diameter	6.5"
Max. back-up pad diameter	6.5"
Speed without load	1,100-3,700 rpm
Power input	10 amp
Tool fixture	5/8" - 11"
Weight	4.8 lbs

Speed without load

1 - 1100/min	4 - 2300/min
2 - 1500/min	5 - 2700/min
3 - 1900/min	6 - 3700/min

Standard equipment

- 1 bail handle
- 1 side handle



FLEX Professional Polisher

Accessories

<div>The Finisher</div> <div>The Beast</div> <div>The Rotary Polisher</div> <div>The KOMPAKT 3 Polisher</div> <div>The Lightweight Rotary Polisher</div>							XFE 7-15 150	XC 3401 VRG	PE 14-2 150	PE8-4 80	L 3403 VRG	
Dimensions in Inches	Type		QP	Order No.								
Thin Pads												
	Spot repair and heavy compounding	Grey	6.5"			1	700.135	■	-	-	-	-
			5.5"			1	700.125	■	-	-	-	-
	Cutting/Go To Pad	Orange	6.5"			1	700.137	■	-	-	-	-
			5.5"			1	700.127	■	-	-	-	-
	Silky foam pad for flawless finish on almost any surface	White	6.5"			1	700.139	■	-	-	-	-
			5.5"			1	700.129	■	-	-	-	-
	Ultimate finishing pad	Black	6.5"			1	700.143	■	-	-	-	-
			5.5"			1	700.133	■	-	-	-	-
	All-in-one pad Provides a better cleaning action due to pore size	Red	6.5"			1	700.141	■	-	-	-	-
5.5"					1	700.131	■	-	-	-	-	
Thick Pads												
	Spot repair and heavy compounding	Grey	6.5"			1	750.222	-	■	-	-	-
			5.5"			1	750.122	-	■	-	-	-
	Cutting/Go To Pad	Orange	6.5"			1	750.224	-	■	-	-	-
			5.5"			1	750.124	-	■	-	-	-
	Silky foam pad for flawless finish on almost any surface	White	6.5"			1	750.226	-	■	-	-	-
			5.5"			1	750.126	-	■	-	-	-
	Ultimate finishing pad	Black	6.5"			1	750.232	-	■	-	-	-
			5.5"			1	750.132	-	■	-	-	-
	All-in-one pad Provides a better cleaning action due to pore size	Red	6.5"			1	750.228	-	■	-	-	-
			5.5"			1	750.128	-	■	-	-	-
	Sponge Pads											
	Blue (Coarse, Hard) Pad		6-1/4" x 1-1/4"			1	651.100		■	■	-	■
	Polishing Pad		6-1/4" x 1-1/4"			1	651.150		■	■	-	■
	Ultra Finsihing Pad		6-1/4" x 1-1/4"			1	651.250		■	■	-	■
Cushioned Velcro Backing Pad												
	Cushioned Velcro pad, with medium hardness, only for the XFE7-15 150		5"			1	452.785	■	-	-	-	-
			6"			1	438.553	■	-	-	-	-
Foam Pad												
	Orange		3"			1	555.110	-	-	-	■	-
			2"			1	555.115	-	-	-	■	-
			1"			1	555.120	-	-	-	■	-
	Green		3"			1	555.125	-	-	-	■	-
			2"			1	555.130	-	-	-	■	-
			1"			1	555.135	-	-	-	■	-
	Black		3"			1	555.140	-	-	-	■	-
			2"			1	555.145	-	-	-	■	-
			1"			1	555.150	-	-	-	■	-

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The Finisher		Dimensions in Inches	Type	QP	Order No.	XFE 7-15 150	XC 3401 VRG	PE 14-2 150	PE8-4 80	L 3403 VRG	
The Beast											
The Rotary Polisher											
The KOMPAKT 3 Polisher											
The Lightweight Rotary Polisher											
Velcro® Pad											
	Soft and springy for uniform pressure distribution, universal applications for holding polishing accessories, with centering hole and centering tube, adapter 5/8".	6"			1	289.957	-	-	■	-	■
		5"			1	652.500	-	-	■	-	■
Backing Pad											
	Molded sanding pad with hook face.	1"			1	556.111	-	-	-	■	-
		2"			1	556.115	-	-	-	■	-
		3"			1	556.125	-	-	-	■	-
Special Velcro® Backing Pads											
	For XC 3401 VG variable speed dual-action orbital polisher.	5-1/2"			1	342.637	-	■	-	-	-
		4-3/8"			1	452.661	-	■	-	-	-
Lambswool Bonnet											
		7"			1	651.500	-	-	■	-	■
Double Adaptor											
		5/8" x 11			1	951.125	-	-	■	■	■
Swirl Finder Light											
	Utilizes a 3-watt LED bulb that is able to illuminate swirl marks, spider web scratches, water spots, and other gloss-hindering paint imperfections. The focus of the beam can be adjusted depending on your distance from the surface. A three-stage tail switch toggles the beam between hi-power, low-power, and strobe settings.				1	993.100	■	■	■	■	■
Polisher Bag											
	Made of tough canvas with reinforced seams and an external large zippered opening. Lined with moisture-resistant vinyl for easy spill clean-up. Adjustable strap.	20" x 12" x 10"			1	992.100	■	■	■	■	■
		20" x 12" x 10"			1	991.100	■	■	■	■	■
Extension Cord											
		50FT			1	988.100	■	■	■	■	■



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FLEX Polishing System

For perfect paint surfaces



Whether it is a matter of polishing, paint care, sealing, scratches or hologram effects, we not only have the optimum machinery but can also help you in all questions to do with treating painted surfaces.

Demands are being constantly placed on vehicle paintwork – from weather and air pollution to mechanical effects. The consequences come in the form of streaks and scratches. The paint surface becomes lackluster and dull. The damage is particularly conspicuous in dark shades or under the sun's rays. Just as annoying are hologram effects. Although very small, they still leave dull, grayish traces on the paint surface – just like a film of grease.

Just one more thing to mention: before repairing paint damage or flaws, the surface should be prepared as usual by sanding down the surface with the right grain. Moreover, after any work, we would recommend wiping the surface with a micro-fiber cloth to remove any polishing residues. It also pays to be aware of the different ways in which lambswool and sponges operate. Although soft, fluffy top wool continues to be looked upon as ideal for final polishing, in reality it is extremely aggressive. The fact that the polishing agent is intensively placed on and around the fibers increases the impact of the polish four-fold. This means that with lambswool the time needed and heat generated are lower compared to the sponge.

Tips and tricks:

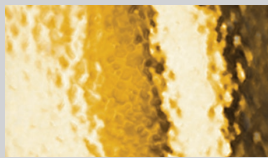
1. Before starting, the best thing is to mask off any rubber parts, seals and paint-free sections. This saves you from having to undertake troublesome cleaning at the end.
2. Make use of the recommended combination of machine and pad polish.
3. Test the polish beforehand on a small, non-visible area.
4. Start with speed step 1 and go up to a maximum 2300 rpm.
5. Keep checking on the surface temperature with the back of your hand. It should be warm to the touch – and not any hotter. Too much pressure and an excessive speed will result in surface damage.
6. Let the machine's own weight do the work.
7. Any contamination of the lambswool and sponge can have a major negative effect on the outcome.
8. Always use the same sponge/ lambswool for the same polishing agent.
9. Moisten the sponge and/or lambswool before polishing and undertake a preliminary seal. This eases the work for you and stops the polish and/or sealing from rapidly drying out.
10. As a dry polish can damage the surface, you should repeatedly moisten the surface with a sprayer.
11. You should keep the machine constantly in motion both to stop any surface damage and for an even finish.
12. On finally finishing, you should then remove any surplus polishing agents from the surface – done with a clean micro-fiber cloth which is always used for just one agent.
13. Cleaning the lambswool, sponge or micro-fiber cloth after use will promote their longevity.

Recommended Applications

The Gentle Power Pack

The Allrounder

The Beast



Orange peel effect



Dust inclusions



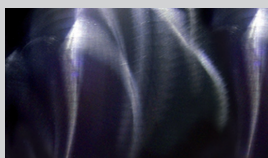
Deep scratches



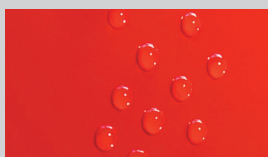
Scratches



Slight signs of wear



Hologram effects



High-gloss finish/Care



*Sponge
Blue Coarse
(Coarse, Hard)*

*Polishing
Pad*



*Ultra
Finishing
Pad*



To remove any deep-seated scratches, we would recommend using the polishing lambs-wool together with FLEX SpecialPolish.



Scratches can be removed using the blue polishing sponge and FLEX SpecialPolish.



Hologram effects can best be worked on with the black polishing wafer sponge and FLEX SpecialPolish.



The XC 3401 VRG rotary-orbital polisher and FLEX NanoPolish & Wax are ideal for sealing and care.

Polishing is not polishing.

In the everyday world, the term is synonymous with smoothly sanding down a surface for a gloss finish. The professional definition, by contrast, is more widely construed.

A good “polish” including paint preparation and care comprises the following 3 steps:



POLISHING: Using mechanical operations to achieve a smooth, yet high-gloss surface.

Professional tips for polishing

- Never use polishing agents in the sun, at high temperatures or when the air humidity is high.
- Thoroughly wash the paint surface each time before it is worked on and allow to dry.
- Do not use any dirty cloths or sponges.
- Avoid any transitions which lead to irregularities and streaks forming.
- Regularly change and clean the polishing sponge.
- Use the polish sparingly. Too much polishing agent makes polish removal that much more arduous and also impairs quality.



PAINT CARE: Wax to ensure paint care.

Professional tips for paint care

- Thoroughly clean the surface beforehand.
- Apply agents sparingly and uniformly.
- Make sure the surface is absolutely dry.
- Avoid the sun's rays, excessive heat, humidity and temperatures below freezing.



SEALING: Permanently seal porous surfaces.

Professional tips for sealing

- First clean intensively.
- Clean the surface of all dead paint and tinting particles.
- Caution - incorrect application leads to both the paint surface and dirt being sealed in.

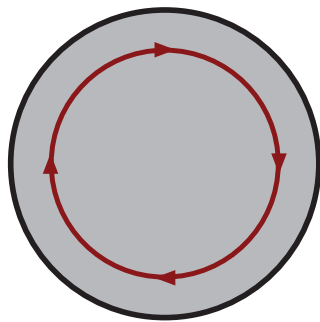
FLEX Professional Tips

Rotary or random orbital?

As with many questions in life, there's also no clear cut answer to this one. Like when choosing a suitable polish, whether a rotary or an orbital machine is recommended depends on your particular task. Basically it can be said that rotary units are used primarily by professionals. In professional use, orbital units are the preferred option for finishing in a two-stage process. In semi-professional applications, polishers with orbital movement are recommended in order to avoid surface damage.

ROTARY: Sensitive and aggressive

Polishing is very much a matter of feeling and precision. However, by using a rotary machine you, as a professional, will confidently be able to handle any polishing job. You should note two things: Firstly, rotary motion impacts much more aggressively on the surface than a random orbit device does. Secondly, non-professional application may very quickly produce hologram effects.

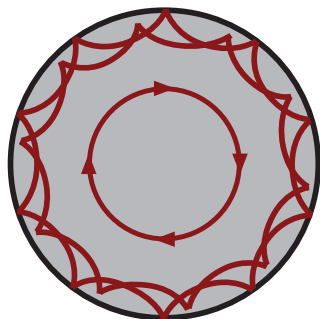


Rotary

The plate rotates in a circular motion. Rotary polishers achieve the greatest abrasion performance and are the fastest method when it comes to eliminating scratches.

RANDOM ORBITAL: Effective and efficient

Orbital types are specialists — and are only rarely popular with their contemporaries. This however does not apply at all to polishing machines with orbital drives. And no wonder. After all, these machines enable you to work both effectively and efficiently. Thanks to the special type of motion and the long stroke (XFE 7-15 150) or the permanent positive drive (XC 3401 VRG), not only can you seal a varnished surface, you can also polish it so that it is free of holograms.



Orbital (XC 3401 VRG)

The plate is positively driven and also moves eccentrically. Achieves good abrasion performance and allows hologram-free orbitally working. Ideal for eliminating scratches and for finishing.

Stainless Steel Vacuum

VC 12

398.403





Stainless Steel Vacuum

The new FLEX Stainless Steel Vacuum delivers the rugged durability and professional performance you need for garage, shop, factory, workshop or office. Stainless steel tank is easy to clean and features a tank drain that lets you empty the tank without lifting the vac. Super quiet performance for use in a variety of office, hospital and school environments. Comes equipped with static guard strap and full dolly with tool holder.



SPECIFICATIONS	VC 12
Tank Capacity	12 Gallons
Peak HP	6.0
Sealed Pressure	60"
Electrical Specs	12V, 60 Hz, 12 amps
Weight	40 lbs.
Hose Length	12' LockOn
Airflow	175 CFM
Power Cord	18 Foot

STANDARD EQUIPMENT	
12' x 1.25" hose (friction)	9057100
1.25" extension wands	(2) 9061400
10" dual surface nozzle	9060300
Round brush nozzle	9061500
Cartridge filler with retainer	9030400
Collection bag	9067200

Accessories for the VC 12 Stainless Steel Vac			
		QP	Order Number
	Gore HEPA Cartridge Filter	1	9034005
	Disposable Filter Bag	1	9067205
	Cartridge Filter with Retainer	1	9030400
	Claw Nozzle for Car Upholstery	1	9196105

ADVANTAGES AT A GLANCE

- Super quiet operation.
- Tank drain lets you drain water without lifting the unit.
- Variety of 1.25" accessories available.
- Stainless steel for extra durability.
- Static guard strap.
- Full dolly with tool holder.
- Extra outlet on vac for power tools.



On Demand Feature



Static Guard Strap



Warranty

FLEX North America limited

ONE YEAR WARRANTY

FLEX North America warrants its Professional Power Tools for a period of one year from the date of original purchase. The PLW 923 S Air Stone Sander/Polisher has a 90 day manufacturers warranty. Pneumatic Tools carry a 90 day warranty from the date of purchase. We will repair or replace at our option, any part or parts of the product and accessories covered under this warranty which, after examination, proves to be defective in workmanship or material during the warranty period. For repair or replacement, return the complete tool or accessory, transportation prepaid, to your nearest Authorized Service Station. Proof of purchase may be required. This warranty does not apply to o-rings and driver blades, or to repair or replacement due to misuse, abuse, use of electrical converters, normal wear and tear or repairs attempted or made by someone other than our Authorized Service Stations.

ANY IMPLIED WARRANTY, INCLUDING THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR PARTICULAR PURPOSE, WILL LAST ONLY FOR ONE (1) YEAR FROM THE DATE OF PURCHASE.

To obtain information on warranty performance please write to:

FLEX - North America, Inc.

2720 E. Phillips Road
Greer, SC 29650, U.S.A.
1-877-331-6103 (main line)
1-888-331-6104 (fax line)
www.FlexNorthAmerica.com

THE FOREGOING OBLIGATION IS FLEX NORTH AMERICAS SOLE LIABILITY UNDER THIS OR ANY IMPLIED WARRANTY AND UNDER NO CIRCUMSTANCES SHALL FLEX NORTH AMERICA BE LIABLE FOR ANY INCIDENTAL OF CONSEQUENTIAL DAMAGES.

Some states do not allow limitations on how long an implied warranty lasts or the exclusion or limitation of incidental or consequential damages, so the above limitation of exclusion may not apply to you.

This warranty gives you specific legal rights and you may also have other legal rights which vary from state to state.

Recommended Extension Cords

FLEX tools operate efficiently within 110-120 volts. Improper cord sizing will cause a drop in voltage, resulting in loss of power, overheating, and possible damage to the tool. Determine the rated amp listing of your tool from the specification label on the tool, then use the chart below to determine the proper gauge and length of cord to use.

AMP Rating	Cord Length								
	25	50	100	150	200	250	300	400	500
0-2	18	18	18	16	14	14	14	12	12
2-3	18	18	16	14	14	12	12	10	10
3-4	18	16	14	14	12	12	10	10	
4-5	18	16	14	12	10	10	10		
5-6	18	16	12	12	10	10			
6-8	16	14	12	10	10				
8-10	16	14	12	10					
10-12	16	14	10						
12-15	12	12	10						
15-20	10	10	10						

Conversion Chart

inch to mm

1 inch = 25.4 mm

1mm = 3/64 inch

To Convert to Millimeters (mm)

Multiply inches
x 25.4

To Convert to Inches

Multiply millimeters
x 0.03937 or
divide by 25.4

Service Centers

Master Parts Distributor For FLEX North America

Powerhouse Distributing

11011 "I" Street • Omaha, NE 68137

Toll Free: 888-809-4749 • Fax: 888-809-4748

ALABAMA

Alabama Jack
1140 5th Avenue North
Birmingham, AL 35203
Phone: 205-251-8156

ARIZONA

Arizona Armature
4641 S 33rd
Phoenix, AZ 85040
Phone: 602-296-4434

Glenn's Tool Service
2149 E. Indian School Road
Phoenix, AZ 80160
Phone: 602-264-6203

Precision Tool And Supply
4857 East 29th Street
Tucson, AZ 85711
Phone: 502-745-1100

UltraTuf Diamond
3206 E. President Street
Tucson, AZ 85714
Phone: 520-294-5006

ARKANSAS

Tool Service Co.
5732 Wheeler Avenue
Fort Smith, AR 72901
Phone: 479-648-3125

CALIFORNIA

Cut It
1950 Channel Drive
West Sacramento, CA 95691
Phone: 916-372-8848

Davis Tool Company
2911 S. Main Street #1
Santa Ana, CA 92707
Phone: 714-549-7836

Kleer-Vu Repair
11728 Johnson Lake Road
Lakeside, CA 92040
Phone: 619-561-1720

Lee's Tools
1924 N. Long Beach Blvd.
Compton, CA 90221
Phone: 310-639-1900

CALIFORNIA (cont.)

Minit Tool Co., Inc.
4170 E. Washington Blvd.
Los Angeles, CA 90023
Phone: 323-264-7006

CONNECTICUT

Colony Tool & Supply
15 Stiles Road
New Haven, CT 06512
Phone: 203-469-0000

CS Unitec Inc.
22 Harbor Avenue
Norwalk, CT 06850
Phone: 800-700-5919

Utility Electric Service
255 Chapell Road
South Windsor, CT 06074
Phone: 860-246-7271

FLORIDA

Tool Master Inc.
196 East 4th Avenue
Hialeah, FL 33010
Phone: 305-883-1903

Empire Tool Company
2296 W. 80th Street
Hialeah, FL 33016
Phone: 305-821-0740

Florida Tool Repair
5821 Hallandale Beach Blvd.
Hollywood, FL 33023
Phone: 954-892-2310

GEORGIA

South City Tool Inc.
5442 Frontage Rd. Ste 100
Forest Park, GA 30297
Phone: 404-608-9999

Romedy Power Tool Repair
121 Price Hills Trail
Sugar Hill, GA 30518
Phone: 770-932-8175

KENTUCKY

Value Tools Inc.
2501 Crittenden Drive
Louisville, KY 40217
Phone: 502-636-2835

LOUISIANA

Beerman Precision Inc.
4206 Howard Avenue
New Orleans, LA 70125
Phone: 504-207-6000

MARYLAND

Machine Doctor
311 Conowingo Road
Conowingo, MD 21918
Phone: 410-378-0094

MASSACHUSETTS

Renner-Colony LLC
5 Robert J Way
Plymouth, MA 02360
Phone: 800-339-2219

Star Sales
29 Commerce Way
Woburn, MA 01801
Phone: 781-933-8830

MINNESOTA

Thomas Tool & Supply
1081 E. Highway 36
Maplewood, MN 55109
Phone: 651-765-4900

Thomas Tool & Supply
945 37th Avenue NW
Rochester, MN 55901
Phone: 507-281-3786

Thomas Tool & Supply
3401 West Highway 13
Burnsville, MN 55337
Phone: 952-895-5613

Thomas Tool & Supply
2987 West Highway 12
Willmar, MN 56201
Phone: 320-231-1009

Thomas Tool & Supply
4901 West Broadway
Crystal, MN 55429
Phone: 763-533-2499

Service Centers

MINNESOTA (cont.)

Tool Warehouse Inc.
3410 East 42nd Street
Minneapolis, MN 55406
Phone: 612-727-4260

Tool Warehouse Inc.
9 Lincoln Avenue SE
St. Cloud, MN 56302
Phone: 800-868-7896

NEBRASKA

Powerhouse Distributing
11011 "I" Street
Omaha, NE 68137
Phone: 402-715-5999

NEW YORK

Authorized Tool Repair
153-27 Barclay Avenue
Flushing, NY 11355
Phone: 718-939-2661

Five Boro-Tronics, Inc.
801 East 42nd Street
Brooklyn, NY 11210
Phone: 718-338-8911

Forestiére Power Tool & Equip. Co.
62-02 64th Street
Middle Village, NY 11379
Phone: 718-416-0378

Sunrise Tool Repair
124 Sunrise Highway
West Islip, NY 11795
Phone: 631-661-5548

NORTH CAROLINA

Chris Supply Co. Inc.
1640 S. Saunders Street
Raleigh, NC 27603
Phone: 919-833-4499

OHIO

Cincinnati Electrical Repair LLC
2023 Elm Street
Cincinnati, OH 45202
Phone: 513-621-2183

Spartan Tools
1660 Alum Creek Drive
Columbus, OH 43209
Phone: 614-443-7607

Tool House, Inc.
11909 Tramway Drive
Sharonville, OH 45241
Phone: 513-821-3000

OREGON

Chas H. Day Company
602 SE 11th Avenue
Portland, OR 97214
Phone: 503-232-1659

Eugene Power Tool Repair
245 Van Buren
Eugene, OR 97402
Phone: 541-232-5081

SOUTH CAROLINA

Trado Supply Inc.
1015 Whitehall Road
Anderson, SC 29625
Phone: 800-868-7896

TEXAS

American Tool & Fastener
1331 E. Plano Pkwy, Ste. B
Plano, TX 75074
Phone: 972-801-9909

Empire Tools
6327 West 34th Street
Houston, TX 77092
Phone: 713-957-8665

Floor Care Equipment Repair
902 Old Austin Hutto Rd., #204
Pflugerville, TX 78660
Phone: 512-990-7177

The Tool Clinic
5126-K Broadway Avenue
Haltom City, TX 78117
Phone: 817-656-5640

Tread-Mill Industrial
5006 Railroad Avenue
Deer Park, TX 77536
Phone: 832-248-5952

UTAH

A-1 Industrial Tool
564 W. 9320 S
Sandy, UT 84070
Phone: 866-802-6383

CANADA SERVICE CENTERS

ALBERTA

Power Tool Klinik LTD
Bay 6-2520 23rd St NE
Calgary, Alberta T2E 8L2
Phone: 403-276-4633

Dan's Power Tool Repair Service
6331-13 Ave. N.W.
Edmonton, Alberta T6L 2E5
Phone: 780-490-1955

BRITISH COLUMBIA

Apollo Stone Art Co. LTD
Unit 105-4471 #6 Road
Richmond, BC V6V 1P5
Phone: 604-279-8577

MANITOBA

Athena Small Equipment Repair
1125 Empress Street
Winnipeg, MB R3E 3H1
Phone: 204-786-1900

NEW BRUNSWICK

Electric Motor Services
129 West Morland Street
Fredericton, NB E2B 3L4
Phone: 506-458-8770

ONTARIO

Original Power Tools Co. Ltd.
7508 Bath Road
Mississauga, ON L4T 1L2
Phone: 905-612-8252

Kingspoint Small Engine
16-190 Bovaird Drive West
Brampton, ON L7A 1A2
Phone: 905-453-8048

Struthmann Enterprises
13 287 Tiffin
Barrie, ON L4N 7R8
Phone: 705-726-9892

QUEBEC

GranQuartz Stone Canada
137 Rue Junction
Stanstead, Quebec J0B 3E4
Phone: 800-520-7223

Derusha Supply, Inc.
33 Canusa Street
Stanstead, Quebec J0B 3E2
Phone: 819-876-2722

MEXICO SERVICE CENTERS

ERI Garela, S.A. de C.V. Equipos Y Refacciones
Industriales Gareli
Av. Plan de Ayala #3487 Fracc.
Revolucion Tlaquepaque, Jal. C.P. 45580
Phone: 3587-5953

LaGacero Abrasivos S.A. DE C.V.
Cuencame No. 190 Parq. Industrial
LanguneroComez Palacio, DGO.
Mexico C.P. 35078
Phone: 871-719-1141

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