

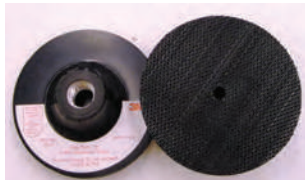
3M™ Stikit™ PSA discs



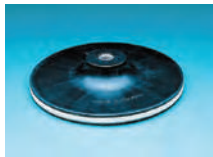
Specially designed for use with Stikit™ PSA discs. Has a soft foam face (brown) construction for conformability and improved surface finish on sanded parts. Use with grade 220 and finer abrasive discs. Has 5/16 in-24 External thread.

Catalog ID	Size
3MC5PAD-05545	5"
3MC6PADPSA-LP	6"

3M™ Disc Pad



Use with hook and loop discs. Use on right angle grinders 5/8-11 int thread. Has 1/8 inch thick foam and T Hooks.



Catalog ID	Size
3MC4PAD914VEL	4"
3MC5PAD915VEL	5"
3MC7PAD917VEL	7"

3M™ Hookit™



Designed with a soft density foam for better conformability allowing the disc to flex more aiding in longer abrasive life in loading applications. Use with 5 inch Hookit™ disc of grade 220 and finer.

Catalog ID	Size
3MC5NHPAD1116VE	5"

3M™ Hookit™



For use with 5 inch diameter Hookit™ discs. Made with a resilient backing plate assembly and a medium density foam for durability. Fits random orbital sanders with 5/16-24 internal thread. Designed with a tough durable foam body for long pad life. Hookit Pad has tapered edge for ease of sanding on contoured surfaces. Max 12,000 RPM. 5/16-24 ext radial thread.

Catalog ID	Size
3MC5PAD-05775	5"
3MC05776	6"

3M™ Hookit™



For use with 6 inch diameter Hookit™ D/F discs (6 dust holes Die #600HZ). Has medium density foam and a 45 degree tapered edge for flexibility. Has radial vents.

Catalog ID	Size
3MC66HPAD34VEL	6"

3M™ Hookit™ Back-up pad



Hookit™ Back-up pad allows for easy attachment, quick removal and accurate centering of single sided compounding or polishes pads. Enables users to attach pads without having to remove the 3M™ Adaptor, 05710.

Catalog ID	Size
3MC05718	



ABRASIVES

3M™ Roloc™ Disc Pad



Backup pad designed to support 3M™ Roloc™ abrasive discs. This pad has a 1/4-20 INT thread which allows it to be mounted directly to tools with 1/4-20 EXT threaded shafts or use with Roloc™ shank to fit collet chuck tools.

Catalog ID	Size
3MC2PAD-ROL	MED
3MC2PAD-ROL	HRD
3MC3PAD-ROL	MED
3MC3PAD-ROL	HRD

3M™ Roloc™ Shank, 1/4 in Shank 1/4-20 External



Catalog ID	Size
3MC1420SHAFT	

3M™ Fibre Disc Back-Up Pad With Retainer Nut 5/8-11



Pad designed for supporting 5/8 center hole Fibre Discs on grinders.

Catalog ID	Size
3MCAB04998	4 1/2"
3MCAB04813	5"

3M™ Green Corps™ Back-up Pads



Clear plastic support plates for Flexible Grinding Wheels Back-up Pads. Two sizes available.

Catalog ID	Size
3MC51046	4 1/2"
3MC51045	7"

3M™ Retainer Nut



For use with all 3M disc pad hubs. Comes with a 5/8" arbor, 11 thread count in three thread lengths.

Catalog ID	Size
3MCRNUT	3/8"
3MCRNUT	1/2"
3MCRNUT	5/8"

3M™ Scotch-Brite™ Surface Conditioning Belt



Scotch-Brite™ Surface Conditioning Belt, 1/4 in x 18 in. A non-woven belt used for cleaning, finishing, blending and deburring applications. The reinforced backing offers good flexibility. Abrasive mineral: Coarse grade aluminum oxide. Scotch-Brite™ Surface Conditioning Belt, 2 in x 15 3/4 in. Scotch-Brite™ Surface Conditioning Belt, 3-1/2 in x 15-1/2 in.

Catalog ID	Size
3MC1418-SB-VFN	1/4 in x 18 in
3MC1418-SB-MED	1/4 in x 18 in
3MC1418-SB-CRS	1/4 in x 18 in
3MC1218-SB-VFN	1/2 in x 18 in
3MC1218-SB-MED	1/2 in x 18 in
3MC1218-SB-CRS	1/2 in x 18 in
3MC21534-SB-MED	2 in x 15 3/4 in
3MC21534-SB-CRS	2 in x 15 3/4 in
3MC35155-SBFINE	3-1/2 in x 15-1/2 in
3MC35155-SBMED	3-1/2 in x 15-1/2 in
3MC35155-SB-CRS	3-1/2 in x 15-1/2 in



ABRASIVES

3M™ Cloth Belt 777F



A 3M™ ceramic grain abrasive belt constructed on a YF-weight, water resistant polyester cloth backing. Resin bonded for heat resistance. Can be run wet or dry. 3M™ Cloth Belt 777F, 3-1/2 in x 15-1/2 in. 3M™ Cloth Belt 777F, 37 in x 60 in.

Catalog ID	Size
3MC1218-777F-36	1/2 in x 18 in
3MC1218-777F-60	1/2 in x 18 in
3MC1218-777F-80	1/2 in x 18 in
3MC1218-777F-100	1/2 in x 18 in
3MC1218-777F-120	1/2 in x 18 in
3MC35155-777-50	3-1/2 in x 15-1/2 in
3MC35155-777-60	3-1/2 in x 15-1/2 in
3MC35155-777-80	3-1/2 in x 15-1/2 in
3MC35155-777-120	3-1/2 in x 15-1/2 in
3MC35155-777-180	3-1/2 in x 15-1/2 in
3MC3760-777F-36	37 in x 60 in
3MC3760-777F-50	37 in x 60 in
3MC3760-777F-60	37 in x 60 in
3MC3760-777F-80	37 in x 60 in
3MC3760-777F-100	37 in x 60 in
3MC3760-777F-120	37 in x 60 in
3MC3760-777F-150	37 in x 60 in
3MC3760-777F-180	37 in x 60 in

3M™ Cloth Belt 761D, 4 in x 24 in



A 3M™ ceramic grain abrasive cloth belt constructed on a Y weight, strong, durable cloth backing. Resin bonded for heat resistance.

Catalog ID	Size
3MC424-761D-80	
3MC424-761D-100	
3MC424-761D-120	

3M™ Paper Belt 251U, 37 in x 75 in



An aluminum oxide paper belt constructed on a E weight, heavy paper backing. Primary markets: metalworking, woodworking.

Catalog ID	Size
3MC3775-251U-100	
3MC3775-251U-120	
3MC3775-251U-150	
3MC3775-251U-180	

3M™ Trizact™ Cloth Belt 253FA, 37 in x 60 in



An aluminum oxide Trizact™ abrasive product constructed on a XF-weight, water resistant polyester cloth backing. Resin bonded for heat resistance. Can be run wet or dry. Film Media Splice.

Catalog ID	Size
3MC3760-253F-A16 MICRONS	
3MC3760-253F-A30 MICRONS	
3MC3760-253F-A45 MICRONS	

3M™ Roloc™ Disc 361F TR



An aluminum oxide Roloc™ disc constructed on a YF weight, water resistant polyester cloth backing. Resin bonded for heat resistance. Can be run wet or dry. 3M™ Cloth Belt 777F, 3-1/2 in x 15-1/2 in.

Catalog ID	Size
3MC2ROLOC361-24	2 in
3MC2ROLOC361-36	2 in
3MC2ROLOC361-50	2 in
3MC2ROLOC361-60	2 in
3MC2ROLOC361-80	2 in
3MC2ROLOC361-100	2 in
3MC2ROLOC361-120	2 in
3MC2ROLOC361-240	2 in
3MC3ROLOC361-24	3 in
3MC3ROLOC361-36	3 in
3MC3ROLOC361-50	3 in
3MC3ROLOC361-60	3 in
3MC3ROLOC361-80	3 in
3MC3ROLOC361-100	3 in
3MC3ROLOC361-120	3 in
3MC3ROLOC361-240	3 in

3M™ Scotch-Brite™ Roloc™ Surface Conditioning Disc TR



A non-woven abrasive product used for cleaning, finishing, blending and deburring applications. A threaded attachment system secures the disc to the holder.

Catalog ID	Size
3MC2ROLOC-SB-SF	2 in
3MC2ROLOC-SB-VF	2 in
3MC2ROLOC-SB-MED	2 in
3MC2ROLOC-SB-CRS	2 in
3MC3ROLOC-SB-SF	3 in
3MC3ROLOC-SB-VF	3 in
3MC3ROLOC-SB-MED	3 in
3MC3ROLOC-SB-CRS	3 in

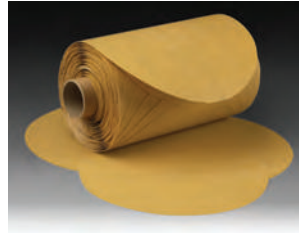
3M™ Hookit™ Paper Disc 216U, 6 in



An aluminum oxide Hookit™ disc constructed on an A-weight light paper backing

Catalog ID	Size
3MC6NH-216U-80V	
3MC6NH-216U-100V	
3MC6NH-216U-120V	
3MC6NH-216U-150V	
3MC6NH-216U-180V	
3MC6NH-216U-220V	
3MC6NH-216U-240V	
3MC6NH-216U-280V	
3MC6NH-216U-320V	
3MC6NH-216U-400V	
3MC6NH-216U-600V	
3MC6NH-216U-800V	

3M™ Stikit™ Paper Disc 216U, 6 in



3M™ Stikit™ Paper Disc 216U, 6 in

Catalog ID	Size
3MC6NH-216U-80	
3MC6NH-216U-100	
3MC6NH-216U-120	
3MC6NH-216U-150	
3MC6NH-216U-180	
3MC6NH-216U-220	
3MC6NH-216U-240	
3MC6NH-216U-280	
3MC6NH-216U-320	
3MC6NH-216U-400	
3MC6NH-216U-600	
3MC6NH-216U-800	

3M™ Stikit™ Paper Disc Roll 236U



An aluminum oxide Stikit™ disc roll constructed on a C weight, intermediate paper backing.

Catalog ID	Size
3MC5NH-236U-80	5 in
3MC5NH-236U-100	5 in
3MC5NH-236U-120	5 in
3MC5NH-236U-150	5 in
3MC5NH-236U-180	5 in
3MC5NH-236U-220	5 in
3MC5NH-236U-240	5 in
3MC5NH-236U-320	5 in
3MC5NH-236U-400	5 in
3MC5NH-236U-600	5 in
3MC6NH-236U-80	6 in
3MC6NH-236U-100	6 in
3MC6NH-236U-120	6 in
3MC6NH-236U-150	6 in
3MC6NH-236U-180	6 in
3MC6NH-236U-220	6 in
3MC6NH-236U-240	6 in
3MC6NH-236U-320	6 in
3MC6NH-236U-400	6 in
3MC6NH-236U-600	6 in



3M™ Hookit™ Clean Sanding Disc 236U

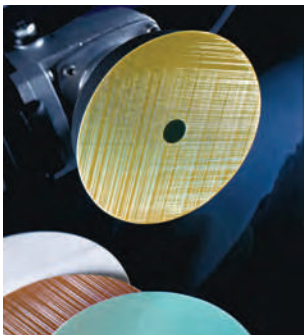


An aluminum oxide Hookit™ disc with precise hole design for improved dust extraction constructed on a C-weight, intermediate paper backing.

Catalog ID Size

3MC5NH-236-80VC	5 in
3MC5NH-236-100VC	5 in
3MC5NH-236-120VC	5 in
3MC5NH-236-150VC	5 in
3MC5NH-236-180VC	5 in
3MC5NH-236-220VC	5 in
3MC5NH-236-240VC	5 in
3MC5NH-236-320VC	5 in
3MC5NH-236-400VC	5 in
3MC5NH-236-500VC	5 in
3MC6NH-236-80VC	6 in
3MC6NH-236-100VC	6 in
3MC6NH-236-120VC	6 in
3MC6NH-236-150VC	6 in
3MC6NH-236-180VC	6 in
3MC6NH-236-220VC	6 in
3MC6NH-236-240VC	6 in
3MC6NH-236-320VC	6 in
3MC6NH-236-400VC	6 in
3MC6NH-236-500VC	6 in

3M™ Trizact™ Hookit™ Film Disc 268XA, & 568XA- 5 in



For glass defect repair, corian and acrylic solid surface finishing. Precisely shaped pyramids wear away continually exposing fresh abrasive. Few processing steps, higher gloss level, effective surface leveling. Requires little water, easy touchup.

Catalog ID Colour Size

3MC5NH-268XA-A35	GREEN	5 in
3MC5NH-268XA-A10	BLUE	5 in
3MC5NH-268XA-A5	ORANGE	5 in
3MC5NH-568XA	WHITE	5 in
3MC6NH-268XA-A35	GREEN	6 in
3MC6NH-268XA-A10	BLUE	6 in
3MC6NH-268XA-A5	ORANGE	6 in
3MC6NH-568XA	WHITE	6 in

3M™ Microfinishing PSA Film Type D Disc 268L



Fast cutting abrasive for precise, uniform, close-tolerance finish. High-strength polyester film backing resin-bonded for durability. For metal, plastic, paint spot repair, automotive power train components, roll superfinishing.

Catalog ID Size

3MC5NH268L-9MIC	5 in
3MC5NH268L-15MIC	5 in
3MC5NH268L-30MIC	5 in
3MC5NH268L-40MIC	5 in
3MC5NH268L-50MIC	5 in
3MC5NH268L-60MIC	5 in
3MC6NH268L-80MIC	5 in
3MC6NH268L-100MIC	5 in
3MC6NH268L-9MIC	6 in
3MC6NH268L-15MIC	6 in
3MC6NH268L-30MIC	6 in
3MC6NH268L-40MIC	6 in
3MC6NH268L-50MIC	6 in
3MC6NH268L-60MIC	6 in
3MC6NH268L-80MIC	6 in
3MC6NH268L-100MIC	6 in

3M™ Hookit™ Paper Disc 735U



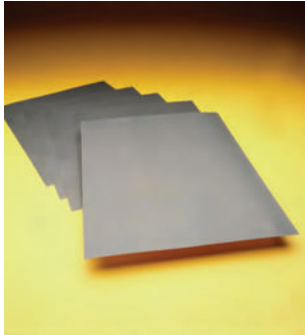
A 3M™ ceramic grain Hookit™ disc constructed on a C-weight, intermediate paper backing. Features an anti-loading stearate coating.

Catalog ID Size

3MC5NH-735U-80V	5 in
3MC5NH-735U-100V	5 in
3MC5NH-735U-120V	5 in
3MC5NH-735U-150V	5 in
3MC5NH-735U-180V	5 in
3MC5NH-735U-220V	5 in
3MC6NH-735U-80V	6 in
3MC6NH-735U-100V	6 in
3MC6NH-735U-120V	6 in
3MC6NH-735U-150V	6 in
3MC6NH-735U-180V	6 in
3MC6NH-735U-220V	6 in



3M™ Wetordry™ Sheet, 9 in x 11 in

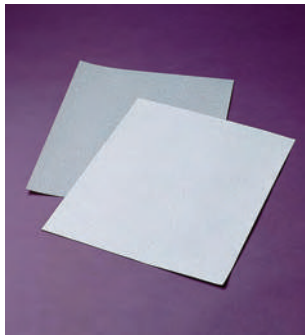


Used in wet sanding, fine featheredging or last final sanding step before priming. A-weight light paper backing, silicon carbide abrasive.

Catalog ID Size

3MC911-413Q-220A	
3MC911-413Q-240A	
3MC911-413Q-280A	
3MC911-413Q-320A	
3MC911-413Q-360A	
3MC911-413Q-400A	
3MC911-413Q-600A	

3M™ Tri-M-Ite Fre-Cut™ Paper Sheet 415U, 9 in x 11 in

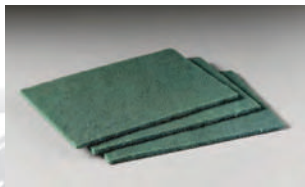


A silicone carbide, open coat, A weight sheet that is especially suited to wood and sealer sanding. The product is stearated and resin bonded, and is available in grades 220 and coarser.

Catalog ID Size

3MC911-415U120	
3MC911-415U180	
3MC911-415U220	

Scotch-Brite™ Hand Pads (Medium Duty) 6 in x 9 in



The original synthetic scouring pad. Replaces steel wool and metal sponges.

Catalog ID Size

3MC97	
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3M™ Fibre Disc 785C



A 3M™ ceramic grain disc constructed on a fibre backing. Features grinding aid for cooler grinding.

Catalog ID Size

3MC41278-785C-36	4-1/2 in x 7/8
3MC41278-785C-50	4-1/2 in x 7/8
3MC41278-785C-60	4-1/2 in x 7/8
3MC41278-785C80	4-1/2 in x 7/8
3MC41278-785-100	4-1/2 in x 7/8
3MC41278-785-120	4-1/2 in x 7/8
3MC578-785C-36	5 in x 7/8
3MC578-785C-50	5 in x 7/8
3MC578-785C-60	5 in x 7/8
3MC578-785C-80	5 in x 7/8
3MC578-785C-100	5 in x 7/8
3MC578-785C-120	5 in x 7/8
3MC778-785C-24	7 in x 7/8 in
3MC778-785C-36	7 in x 7/8 in
3MC778-785C-50	7 in x 7/8 in
3MC778-785C-60	7 in x 7/8 in
3MC778-785C-80	7 in x 7/8 in
3MC778-785C-100	7 in x 7/8 in
3MC778-785C-120	7 in x 7/8 in

Scotch-Brite™ Heavy Duty Hand Pad 6 in x 9 in



Tight and dense, this pad is the most aggressive and durable web. Excellent for heavy cleaning, deburring, and finishing. May be used by hand, with a hand pad block or on an in-line sander. Abrasive mineral: Medium grade aluminum oxide.

Catalog ID Size

3MC7440B	
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3M™ Scotch-Brite™ General Purpose Hand Pad 6 in x 9 in



Most universally used in a variety of applications. Excellent starting point to clean, finish, grain, denib and defuzz. May be used by hand, with a hand pad block, or on an in-line sander. Abrasive mineral: Very Fine grade aluminum oxide. Color: Maroon

Catalog ID Size
3MC7447B

3M™ Scotch-Brite™ Ultra Fine Hand Pad 6 in x 9 in



Conformable web and finest silicon carbide hand pad available. Excellent for final finishing and light cleaning. May be used by hand, with a hand block, or on an in-line sander. Abrasive mineral: Ultra fine grade silicon carbide. Color: Light Gray

Catalog ID Size
3MC7448B

3M™ Scotch-Brite™ Light Cleansing Pad



Conformable web and fine mineral are excellent for fine finishes, light cleaning. Among our least aggressive abrasive hand pad. May be used by hand, with a hand pad block or on an in-line sander. Abrasive mineral: Super fine grade Aluminum silicate.

Catalog ID Size
3MC7445B

3M™ Scotch-Brite™ Surface Conditioning Disc 4 in



Surface conditioning discs use a reinforced web to adapt to unique holding system. Use on right angle, orbital and dual action power hand tools.

Catalog ID	Size
3MC4NH-SB-VFN	4 in
3MC4NH-SB-MED	4 in
3MC4NH-SB-CRS	4 in
3MC5NH-SB-VFN	5 in
3MC5NH-SB-MED	5 in
3MC5NH-SB-CRS	5 in
3MC6NH-SB-VFN	6 in
3MC6NH-SB-MED	6 in
3MC6NH-SB-CRS	6 in
3MC7NH-SB-VFN	7 in
3MC7NH-SB-MED	7 in
3MC7NH-SB-CRS	7 in

3M™ Scotch-Brite™ Light Grinding and Blending Disc, 5 in



Durable non-woven Cubitron™ abrasive product used for light grinding and blending applications providing a Scotch-Brite™ burr-free finish. Disc backing mounts to a centerhole pad. Abrasive mineral: Cubitron™ and Aluminum Oxide.

Catalog ID	Size
3MC5NH-SB-CRSBL	
3MC578-LGBSD-CRS	

3M™ Scotch-Brite™ Metal Finishing Wheels



Metal finishing wheel for uniform satin finishing. Convolutely wound on a core. Medium 5 density. Abrasive mineral: Medium grade aluminum oxide. Color: Maroon MOS: 4500 RPM

Catalog ID	Size
3MC611-SB5A-VFN	
3MC611-SB5A-MED	
3MC611-SB5A-CRS	



3M™ Scotch-Brite™ EXL Deburring Wheel



High performance and durability for deburring and finishing applications. Convolutely wound on a core. Hard, long lasting 8 density. Abrasive mineral: Fine grade silicon carbide.

Catalog ID Size

3MC621-EXL8S

3MC811-EXL8A-MED

3MC813-EXL8A-MED

3M™ Scotch-Brite™ Multi-Finishing Wheel



Open web construction for final finishing. Convolutely wound on a core. Soft, conformable, flexible 2 density. Abrasive mineral: Medium grade silicon carbide. Color: Gray MOS: 6000 RPM

Catalog ID Size

3MC6X2X1-MF-MED

3M™ Scotch-Brite™ EXL Unitized Wheel



High performance and durability for deburring and finishing applications. A layered, durable unitized wheel construction. Hard 8 density offers good edge retention. Abrasive mineral: Coarse grade aluminum oxide.

Catalog ID Size

3MC2X1/4X1/4-8A-CRS

3MC3X1/2X3/8-EXL-FINE

3MC3X1/4X3/8-EXL-FINE

3MC3X1/8X3/8-EXL8-AMD

3M™ Green Corps™ Cutting and Grinding Wheels



Grind and cut with the same wheel using the new rigid 1/8" grinding wheel containing 3M™ Cubitron™ Abrasive Grain for extra long life.

Catalog ID Size

3MCAB92316 4-1/2" x 1/8" x 7/8", 36

3MCAB20220 5" x 1/8" x 7/8", 36

3MCAB92317 7" x 1/8" x 7/8", 36

3M™ Green Corps™ Depressed Center Wheel



3M™ Green Corps™ Depressed Center Wheels. 3M™ Cubitron™ abrasive grain. 1/4 inch thick wheels outperform other Type 27 wheels on the market. Suitable for your toughest grinding applications on mild and stainless steel in fabricated metals and MRO.

Catalog ID Size

3MCAB51586 4-1/2" x 1/4" x 7/8", 24

3MCAB51587 4-1/2" x 1/4" x 7/8", 36

3MCAB16105 5" x 1/4" x 7/8", 24

3MCAB61052 5" x 1/4" x 7/8", 36

3MCAB51584 7" x 1/4" x 7/8", 24

3MCAB51585 7" x 1/4" x 7/8", 36

3M™ Green Corps™ Flexible Wheel



These 1/8" thick bonded wheels contain proprietary Cubitron™ Abrasive Grain and can be used in a wide variety of metals. When grinding, wheels produce less noise and vibration.

Catalog ID Size

3MCAB50440 4-1/2" x 1/8" x 7/8", 36

3MCAB50442 4-1/2" x 1/8" x 7/8", 46

3MCAB50443 4-1/2" x 1/8" x 7/8", 60

3MCAB50444 4-1/2" x 1/8" x 7/8", 80

3MCAB50445 7" x 1/8" x 7/8", 36

3MCAB50446 7" x 1/8" x 7/8", 40

3MCAB50447 7" x 1/8" x 7/8", 60

3MCAB50448 7" x 1/8" x 7/8", 80



ABRASIVES

3M™ Green Corps™ Cut-Off Wheels



3M™ Green Corps™ cut-off wheels are the premium choice for cutting metal as they provide high cut rate, long life, and leave a clean surface each time. They can be used on most materials, with exceptional performance on stainless steel. Green Corps™ wheels incorporate 3M's patented Cubitron™ ceramic abrasive grain technology and are ideal for use on a wide variety of utility type cut-off tools.

Catalog ID	Size
3MCAB01985	3" Dia x 1/32" x 3/8"
3MCAB01986	3" Dia x 1/16" x 3/8"
3MCAB01994	4" Dia x 1/32" x 3/8"
3MCAB68012	4.5" x 3/64" x 7/8"
3MCAB68013	5" x 3/64" x 7/8"
3MCAB01992	7" x 3/64" x 7/8"

3M™ Green Corps™ Chop Saw Wheels



3M™ Green Corps™ large cut-off wheels are designed to provide high cut rates and long life on most materials including stainless steel, fiberglass, and aerospace alloys. They contain 3M's patented Cubitron™ abrasive grain, an advanced ceramic aluminum oxide mineral, which produces a product that offers outstanding cutting power and excellent durability.

Catalog ID	Size
3MCAB01937	12" x .125" x 1"
3MCAB01938	14" x .125" x 1"
3MCAB01939	16" x .138" x 1"

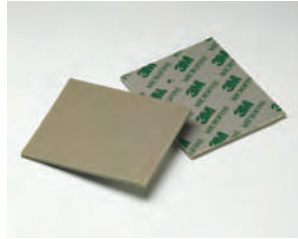
3M™ angled sanding sponge



The angled edge is designed to sand corners without effecting adjacent wall or "popcorn" textured ceilings. Ideal for sanding wood pain, metal, plastic and drywall. May be rinsed and reused.

Catalog ID	Size
3MCCP-040NA-FINE	

3M™ Softback Sanding Sponge, Fine, 4 1/2 in x 5 1/2 in



3M offers a broad selection of sanding sponges with different features and densities for both flat and contoured surfaces. Ideal for corners, contours, sealer and flat surfaces on wood, metal, plastic and paint.

Catalog ID	Size
3MCSPONGE-SFINE	
3MCSPONGE-FINE	
3MCSPONGE-MED	

3M™ Scotch-Brite™ Bristle Disc, 4-1/2 in x 5/8-11 Internal



Brush-like bristle disc removes coarse coatings from the large, open areas of a work-piece. Works on right angle tools quickly and easily with little or no pressure.

Catalog ID	Size
3MC41258-BD-50	
3MC41258-BD-120	

3M™ Scotch-Brite™ Bristle Disc



Brush-like bristle disc removes coarse coatings from the large, open areas of a work-piece. Works on right angle tools quickly and easily with little or no pressure.

Catalog ID	Size
Many styles available—please call for more information!	

3M™ XPLUS



Brush-like bristle disc removes coarse coatings from the large, open areas of a work-piece. Works on right angle tools quickly and easily with little or no pressure.

Catalog ID	Size
Many styles available—please call for more information!	

Stinger Bead Brushes and Knot Wire Wheels



STEEL

Part #	Dia. (in.)	Width (in.)	Arbor	Wire	Type	Pkg.
FLT814T	4	3/16	5/8-11	0.020	Stringer Bead	5
FLTL404	4	1/4	5/8-11	0.020	Cable	5
FLTL454	4-1/2	1/4	5/8-11	0.020	Cable	5
FLT815T	4-7/8	3/16	5/8-11	0.020	Stringer Bead	5
FLTL504	5	3/8	5/8-11	0.020	Cable	5
FLT816T	5-7/8	3/16	5/8-11	0.020	Stinger Bead	5
FLTL604	6	3/8	5/8-11	0.020	Cable	5
FLT817T	6-1/2	3/16	5/8-11	0.020	Stinger Bead	5

STAINLESS STEEL

Part #	Dia. (in.)	Width (in.)	Arbor	Wire	Type	Pkg.
FLT814TSS	4	3/16	5/8-11	0.020	Stringer Bead	5
FLTL414	4	1/4	5/8-11	0.020	Cable	5
FLTL464	4-1/2	1/4	5/8-11	0.020	Cable	5
FLT815TSS	4-7/8	3/16	5/8-11	0.020	Stringer Bead	5
FLTL514	5	3/8	5/8-11	0.020	Cable	5
FLT816TSS	5-7/8	3/16	5/8-11	0.020	Stinger Bead	5
FLTL614	6	3/8	5/8-11	0.020	Cable	5
FLT817TSS	6-1/2	3/16	5/8-11	0.020	Stinger Bead	5

Major Wire Wheels



Adaptors are available in 1/2", 5/8", 3/4", 7/8", 1", 1-1/4", 1-1/2"

STEEL

Part #	Dia. (in.)	Width (in.)	Arbor	Wire	Type	Pkg.
FLTM12433	4	7/8	2	0.0118	Steel	1
FLTM12633	6	7/8	2	0.0118	Steel	1
FLTM13633	6	1-1/4	2	0.0118	Steel	1
FLTM12733	7	7/8	2	0.0118	Steel	1
FLTM12833	8	7/8	2	0.0118	Steel	1
FLTM141033	10	2	2	0.0118	Steel	1

STAINLESS STEEL

Part #	Dia. (in.)	Width (in.)	Arbor	Wire	Type	Pkg.
FLTM12433SS	4	7/8	2	0.0118	Steel	1
FLTM12633SS	6	7/8	2	0.0118	Steel	1
FLTM13633SS	6	1-1/4	2	0.0118	Steel	1
FLTM12733SS	7	7/8	2	0.0118	Steel	1
FLTM12833SS	8	7/8	2	0.0118	Steel	1
FLTM141033SS	10	2	2	0.0118	Steel	1

Knotted Wire Cup Brushes



STEEL

Part #	Dia. (in.)	Arbor	Wire	Type	Pkg.
FLTC204	2-3/4	5/8-11	0.020	Steel	5
FLTC404	4	5/8-11	0.020	Steel	5

BANDED

FLTC375	3	5/8-11	0.020	Steel	1
FLTC475	4	5/8-11	0.020	Steel	1
FLTC575	5	5/8-11	0.020	Steel	1

STAINLESS STEEL

Part #	Dia. (in.)	Arbor	Wire	Type	Pkg.
FLTC214	2-3/4	5/8-11	0.020	Steel	5
FLTC414	4	5/8-11	0.020	Steel	5

Crimped Cup Brush



Excellent for cleaning welds in hard to reach places such as angles; and is equally effective for curved surfaces, corners and pipe bevel cleaning

STEEL

Part #	Dia. (in.)	Arbor	Wire	Pkg.
FLTP203	2-3/4	5/8-11UNC	0.0140	5
FLTP350	3-1/2	5/8-11UNC	0.0140	
FLTP404			0.0200	
FLTP501			0.0140	
FLTP504	5	5/8-11UNC	0.0200	5

STAINLESS STEEL

Part #	Dia. (in.)	Arbor	Wire	Pkg.
FLTP210	2-3/4	5/8-11UNC	0.0140	5
FLTP360	3-1/2	5/8-11UNC	0.0140	
FLTP412			0.0200	
FLTP511			0.0140	
FLTP512	5	5/8-11UNC	0.0200	5

Cup brushes are usually available in 2-3/4" – 6" diameters to adapt to the proper tool model and constructed with crimped wire types for lighter jobs, or knot type for heavy duty applications.

Wheel brushes in 4" – 12" diameters, with face widths of 3/16" – 2", are normally manufactured in crimped wire or knot construction for portable power tool applications for aggressive brushing.

Knotted Brush



STEEL

Part#	Dia. (in.)	Type	Wire	Key	Pkg.
FLT187	1	Knotted	0.012	A	10
FLT186	1	Knotted	0.014	A	10
FLT185	1	Knotted	0.020	A	10

STAINLESS STEEL

Part#	Dia. (in.)	Type	Wire	Key	Pkg.
FLT187SS	1	Knotted	0.012	A	10
FLT186SS	1	Knotted	0.014	A	10
FLT185SS	1	Knotted	0.020	A	10

Crimp Brush



STEEL

Part#	Dia. (in.)	Type	Wire	Key	Pkg.
FLTE200	1/2	Crimp	0.005	B	10
FLTE203	1/2	Crimp	0.014	B	10
FLTE210	3/4	Crimp	0.005	B	10
FLTE213	3/4	Crimp	0.014	B	10
FLTE220	1	Crimp	0.005	B	10
FLTE223	1	Crimp	0.014	B	10

STAINLESS STEEL

Part#	Dia. (in.)	Type	Wire	Key	Pkg.
FLTE240	1/2	Crimp	0.005	B	10
FLTE243	1/2	Crimp	0.014	B	10
FLTE250	3/4	Crimp	0.005	B	10
FLTE253	3/4	Crimp	0.014	B	10
FLTE260	1	Crimp	0.005	B	10

Crimp Brush



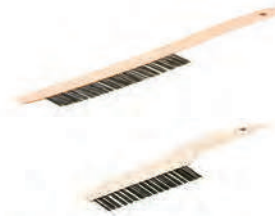
STEEL

Part#	Dia. (in.)	Type	Wire	Key	Pkg.
FLTE300	1-1/2	Crimp	0.005	C	10
FLTE303	1-1/2	Crimp	0.014	C	10
FLTE333	3	Crimp	0.014	C	10

STAINLESS STEEL

Part#	Dia. (in.)	Type	Wire	Key	Pkg.
FLTE310	1-1/2	Crimp	0.005	C	10
FLTE313	1-1/2	Crimp	0.014	C	10
FLTE353	3	Crimp	0.014	C	10

Scratch Brushes -



STEEL

Part #	Block Size (in.)	# of Rows	Brush Length (in.)	Wire
FLTSB2088	7-3/4 x 3/4	3 x 7	1-1/2	0.006
FLTS1777	14 x 15/16	3 x 19	6	0.014
FLTS188	14 x 1-1/8	4 x 19	6	0.014

** Also available in Plastic Handle

SHOE HANDLE

FLTS1781	10 x 1-1/16	4 x 16	5-1/4	0.014
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STAINLESS STEEL

Part #	Block Size (in.)	# of Rows	Brush Length (in.)	Wire
FLTSB2088SS	7-3/4 x 3/4	3 x 7	1-1/2	0.006
FLTS1777SS	14 x 15/16	3 x 19	6	0.014
FLTS188SS	14 x 1-1/8	4 x 19	6	0.014

** Also available in Plastic Handle

SHOE HANDLE

FLTS1781SS	10 x 1-1/16	4 x 16	5-1/4	0.014
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BRASS

Part #	Block Size (in.)	# of Rows	Brush Length (in.)	Wire
FLTSB2088B	7-3/4 x 3/4	3 x 7	1-1/2	0.006
FLTS1777B	14 x 15/16	3 x 19	6	0.014
FLTS188B	14 x 1-1/8	4 x 19	6	0.014

** Also available in Plastic Handle

SHOE HANDLE

FLTS1781B	10 x 1-1/16	4 x 16	5-1/4	0.014
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WIRE SCRATCH BRUSHES

Popular all-purpose brush for cleaning structural steel, iron works, castings, all types of dirt and rust removal. Brushes are filled with oil tempered steel wire, stainless steel wire or brass wire.

NARROW CLOTH BELTS - RB 406 J



Material Suitability:
Metal, Wood, Composite, Lacquer

Coating:
Closed

Part #	Grain	Bond	Backing	Grit Range
HER	Alum. Oxide	Resin/Pro	Flex/J-cloth	P60-320, 400

NARROW CLOTH BELTS - RB 346 23 MX



Material Suitability:
Metal, Wood, Composite

Coating:
Closed

Part #	Grain	Bond	Backing	Grit Range
HER	Alum. Oxide	Resin	Heavy Semi/X-cloth	P60-800

NARROW CLOTH BELTS - RB 377 YX



Material Suitability:
Metal, Wood, Composite, Glass/Ceramic

Coating:
Closed

Part #	Grain	Bond	Backing	Grit Range
HER	Alum. Oxide	Resin	Heavy flex PolyCloth	+36, +40, +60-+320, +4000, +500

NARROW CLOTH BELTS - RB 484 44Z



Material Suitability:
Metal, Wood

Coating:
Closed

Part #	Grain	Bond	Backing	Grit Range
HER	Zirconia Alumina	Resin	Heavy Duty Z-Cloth	+24, +36-+120

NARROW CLOTH BELTS - CN466 Z



Material Suitability:
Metal

Coating:
Closed

Part #	Grain	Bond	Backing	Grit Range
HER	Ceramic	Resin/Pro	Heavy Duty Z-Cloth	+24, +36-+80

WIDE CLOTH BELTS - RB 316 X op



Material Suitability:
Wood

Coating:
Open

Part #	Grain	Bond	Backing	Grit Range
HER	Alum. Oxide	Resin	Heavy Flex/X-cloth	P36-180

WIDE CLOTH BELTS - RB 316 36 Z op



Material Suitability:
Metal, Wood, Composite

Coating:
Open

Part #	Grain	Bond	Backing	Grit Range
HER	Alum. Oxide	Resin	Heavy Flex/Z-cloth	P36-180

WIDE CLOTH BELTS - RB 377 YX



Material Suitability:
Metal, Wood, Composite

Coating:
Closed

Part #	Grain	Bond	Backing	Grit Range
HER	Alum. Oxide	Resin	Flex PolyCloth	+36, +40, +60-320 +400, +500

WIDE CLOTH BELTS - Hermesit RB 535 X



Material Suitability:
Wood

Coating:
Closed

Part #	Grain	Bond	Backing	Grit Range
HER	A/O Hollow Sphere	Resin	Waterproof X-cloth	P150-320, 400, 600

WIDE CLOTH BELTS - Hermesit RB 545 X



Material Suitability:
Metal, Glass/Ceramic

Coating:
Closed

Part #	Grain	Bond	Backing	Grit Range
HER	S/C Hollow Sphere	Resin	Waterproof X-cloth	P150-320, 400, 600, 800

FIBRE DISCS - RB 314 Fibre



Material Suitability:
Metal, Composite

Coating:
Closed



Part #	Grain	Bond	Backing	Grit Range
See below	Alum. Oxide	Resin	X/J-fibre	P16, 24-80, 100, 120
Resin Fibre Discs in 4 1/2", 5" & 7" diameters, all with a 7/8" arbor hole.				
HER41278-31424				
HER41278-31459	HER41278-31480		HER41278-314120	

FIBRE DISCS - RB 414 X



Material Suitability:
Metal, Composite

Coating:
Closed



Part #	Grain	Bond	Backing	Grit Range
See below	Zirconia Alumina	Resin	X-fibre	+24, +36 - +80
Resin Fibre Discs in 4 1/2", 5" & 7" diameters, all with a 7/8" arbor hole.				
HER578-RB31424				HER578-RB314120
HER578-RB31436	HER578-RB31460		HER578-RB314100	

FIBRE DISCS - RB 414 X-Procut



Material Suitability:
Metal, Composite

Coating:
Closed



Part #	Grain	Bond	Backing	Grit Range
See below	Zirconia Alumina	Resin/Pro	X-fibre	+36 - +120
Resin Fibre Discs in 4 1/2", 5" & 7" diameters, all with a 7/8" arbor hole.				
HER778-RB31424	HER778-RB31450		HER778-RB31480	HER778-RB314120
HER778-RB31436	HER778-RB31460		HER778-RB314100	

FIBRE DISCS - CR 456 Fibre-Procut



Material Suitability:
Metal, Composite

Coating:
Open



Part #	Grain	Bond	Backing	Grit Range
HER	Ceramic	Resin/Pro	X/J-fibre	+36 - +80, +100-+120

SELF-STICK DISCS - VC 152 SK



Material Suitability:
Metal, Wood, Lacquer, Composite

Coating:
Open



Part #	Grain	Bond	Backing	Grit Range
HER	Alum. Oxide	Resin	D/C paper wt.	P40, 60-320, 400

VELOUR-BACKED DISCS - VC 154-Longlife VEL



Material Suitability:
Wood, Lacquer, Composite

Coating:
Semi Open



Part #	Grain	Bond	Backing	Grit Range
HER	Zirconia Alumina	Resin	Flex B-wt. paper	P80-800, 1200, 1500

NARROW PAPER BELTS - BW 114



Material Suitability:
Metal, Wood, Lacquer, Composite

Coating:
Open



Part #	Grain	Bond	Backing	Grit Range
HER	Alum. Oxide	Resin/Antistatic	F-Wt. paper	P40-800

NARROW PAPER BELTS - BW 118



Material Suitability:
Metal, Wood, Lacquer, Composite, Stone

Coating:
Closed



Part #	Grain	Bond	Backing	Grit Range
HER	Silicon Carbide	Resin/Antistatic	Combi/F-Wt. paper	P16, 24, 36, 40-400, P600-1200

WIDE PAPER BELTS - BW 114



Material Suitability:
Metal, Wood, Lacquer, Composite

Coating:
Semi Open



Part #	Grain	Bond	Backing	Grit Range
HER	Alum. Oxide	Resin/Antistatic	E-Wt. paper	P24, 36, 320-400

WIDE PAPER BELTS - BS 118



Material Suitability:
Metal, Wood, Lacquer, Composite

Coating:
Open



Part #	Grain	Bond	Backing	Grit Range
HER	Alum. Oxide	Resin/Antistatic	F-Wt. paper	P40-800

STS Series, Multi Application Blades



Additional sizes available. 20mm Bushing Included

Catalog ID	Size
STS5121251	12"x.125x1"
STS5141251	12"x.125x1"

High Speed, Green Concrete/Asphalt Blades



Additional sizes available. 20mm Bushing Included

Catalog ID	Size
HA12SPL1251	12"x.125x1"
HA14SPL1251	14"x.125x1"

Slant Slot Blades for Critically Hard Material



Additional sizes available. 20mm Bushing Included

Catalog ID	Size
DCP5SS121101	12"x.110x1"
DCP5SS141101	14"x.110x1"

General Purpose Segmented Blades



Additional sizes available

Catalog ID	Size
SG4SPL	4"x.080x7/8"-5/8"
SG4.5SPL	4.5"x.080x7/8"-5/8"
SG5SPL	5"x.080x7/8"-5/8"
SG7SPL	7"x.100xDM-5/8"
SG10SPL	10"x.090xDM-5/8"

High Speed, General Purpose Blades



Additional sizes available. 20mm Bushing Included

Catalog ID	Size
EDH121251	12"x.125x1"-20mm
EDH141251	14"x.125x1"-20mm
SG12SPL1251	12"x.125x1"-20mm
SG14SPL1251	14"x.125x1"-20mm

Continuous Rim Turbo Blades



Additional sizes available

Catalog ID	Size
TB4SPL	4"x .090 x 7/8"-5/8"
TB4.5SPL	4.5"x .090 x 7/8"-5/8"
TB5SPL	5"x .090 x 7/8" - 5/8"
TB7SPL	7"x.100xDiam.-5/8"
TB10SPL	10"x.100xDiam.-5/8"

Wet Concrete Core Bits



Additional sizes 1/8" increments available

Catalog ID	Size
40010	1"x15"x5/8"-11 Thread
40015	1 1/2"x15"x5/8"-11 Thread
40020	2"x15"x1 1/4"-7 Thread
40025	2 1/2"x15"x1 1/4"-7 Thread
40030	3"x15"x1 1/4"-7 Thread
40040	4"x15"x1 1/4"-7 Thread
40050	5"x15"x1 1/4"-7 Thread
40060	6"x15"x1 1/4"-7 Thread
40080	8"x15"x1 1/4"-7 Thread
40100	10"x15"x1 1/4"-7 Thread

Dry Masonry Core Bits



Additional sizes 1/4" increments available

Catalog ID	Size
DCB1P	1"x10"x5/8"-11 Thread
DCB1.5P	1 1/2"x10"x5/8"-11 Thread
DCB2P	2"x10"x5/8"-11 Thread
DCB2.5P	2 1/2"x10"x5/8"-11 Thread
DCB3P	3"x10"x5/8"-11 Thread
DCB4P	4"x10"x5/8"-11 Thread
DCB5P	5"x10"x5/8"-11 Thread
DCB6P	6"x10"x5/8"-11 Thread

Single Row Cup Wheels "SPP" Contractor Level Cup Grinding Wheels



All items available with standard 7/8 - 5/8 arbor

Catalog ID	Size
SPPGC4SN	4"x 5/8"-11 Thread
SPPGC4.5SN	4.5"x 5/8"-11 Thread
SPPGC5SN	5"x 5/8"-11 Thread
SPPGC7SN	7"x 5/8"-11 Thread

Single Row Cup Wheels "S" Premium Level Cup Grinding Wheels



All items available with standard 7/8 - 5/8 arbor

Catalog ID	Size
SGC4SN	4"x 5/8"-11 Thread
SGC4.5SN	4.5"x 5/8"-11 Thread
SGC5SN	5"x 5/8"-11 Thread
SGC7SN	7"x 5/8"-11 Thread

Double Row Cup Wheels "SPP" Contractor Level Cup Grinding Wheels



All items available with standard 7/8 - 5/8 arbor

Catalog ID	Size
SPPGC4DN	4"x 5/8"-11 Thread
SPPGC4.5DN	4.5"x 5/8"-11 Thread
SPPGC5DN	5"x 5/8"-11 Thread
SPPGC7DN	7"x 5/8"-11 Thread

Double Row Cup Wheels "S" Premium Level Cup Grinding Wheels



All items available with standard 7/8 - 5/8 arbor

Catalog ID	Size
SGC4DN	4"x 5/8"-11 Thread
SGC4.5DN	4.5"x 5/8"-11 Thread
SGC5DN	5"x 5/8"-11 Thread
SGC7DN	7"x 5/8"-11 Thread



ABRASIVES

CS 311 Y ACT - Wide Belts



Abrasive cloth Antistatic.

Part #	Size (in.)	Grit	Belt Joint	Pkg.
ENG302907	25 x 60	80	4	5
ENG302904	25 x 60	100	4	5
ENG302905	25 x 60	120	4	5
ENG302906	25 x 60	150	4	5
ENG302910	37 x 60	80	4	5
ENG282744	37 x 60	100	4	5
ENG302908	37 x 60	120	4	5
ENG302909	37 x 60	150	4	5
ENG302913	37 x 75	60	4	5
ENG302914	37 x 75	80	4	5
ENG302911	37 x 75	120	4	5
ENG302912	37 x 75	150	4	5

PS 29 F - Wide Belts



Abrasive paper.

Part #	Size (in.)	Grit	Belt Joint	Pkg.
ENG302915	25 x 60	120	1	5
ENG302916	25 x 60	150	1	5
ENG302917	25 x 60	180	1	5
ENG302918	36 x 75	120	1	5
ENG302919	36 x 75	150	1	5
ENG302920	36 x 75	180	1	5
ENG302921	37 x 60	120	1	5
ENG302922	37 x 60	150	1	5
ENG302923	37 x 75	120	1	5
ENG302924	37 x 75	150	1	5
ENG302925	37 x 75	180	1	5
ENG306320	52 x 103	120	1	5
ENG306321	52 x 103	150	1	5
ENG306322	52 x 103	180	1	5
ENG306323	52 x 103	220	1	5

CS 310 X - Abrasive Belts



Abrasive cloth.

Part #	Size (in.)	Grit	Belt Joint	Pkg.
ENG232770	3/8 x 13	60	4	25
ENG302667	3/8 x 13	80	4	25
ENG302665	3/8 x 13	100	4	25
ENG302666	3/8 x 13	120	4	25
ENG302635	1/2 x 18	60	4	25
ENG302636	1/2 x 18	80	4	25
ENG302632	1/2 x 18	100	4	25
ENG302633	1/2 x 18	120	4	25
ENG302634	1/2 x 18	220	4	25
ENG302638	1/2 x 24	80	4	25
ENG302637	1/2 x 24	120	4	25
ENG302655	3/4 x 18	36	4	25

CS 310 X Cont...

Part #	Size (in.)	Grit	Belt Joint	Pkg.
ENG302656	3/4 x 18	60	4	25
ENG302657	3/4 x 18	80	4	25
ENG297032	3/4 x 20-1/2	36	4	25
ENG302661	3/4 x 20-1/2	40	4	25
ENG302662	3/4 x 20-1/2	50	4	25
ENG302663	3/4 x 20-1/2	60	4	25
ENG302664	3/4 x 20-1/2	80	4	25
ENG302658	3/4 x 20-1/2	120	4	25
ENG302659	3/4 x 20-1/2	180	4	25
ENG303795	1 x 42	60	4	10
ENG303794	1 x 42	80	4	10
ENG302643	1 x 42	100	4	10
ENG302644	1 x 42	120	4	10
ENG302645	1 x 42	320	4	10
ENG302640	1-1/8 x 21	40	4	10
ENG302641	1-1/8 x 21	60	4	10
ENG302642	1-1/8 x 21	80	4	10
ENG302639	1-1/8 x 21	120	4	10
ENG257202	2 x 48	60	4	10
ENG257203	2 x 48	80	4	10
ENG302647	2 x 48	220	4	10
ENG302648	2 x 48	320	4	10
ENG302649	2 x 48	400	4	10
ENG302651	2 x 72	36	4	10
ENG302652	2 x 72	50	4	10
ENG302653	2 x 72	60	4	10
ENG302654	2 x 72	80	4	10
ENG302650	2 x 72	120	4	10
ENG302674	3 x 18	36	4	5
ENG302675	3 x 21	24	4	5
ENG302676	3 x 21	36	4	5
ENG302677	3 x 24	24	4	5
ENG302678	3 x 24	36	4	10
ENG302679	3 x 48	36	4	10
ENG302680	3 x 48	60	4	10
ENG302681	3 x 48	80	4	10
ENG302671	3-1/2 x 15-1/2	50	4	10
ENG302672	3-1/2 x 15-1/2	60	4	10
ENG302673	3-1/2 x 15-1/2	80	4	10
ENG302668	3-1/2 x 15-1/2	120	4	10
ENG302669	3-1/2 x 15-1/2	150	4	10
ENG302670	3-1/2 x 15-1/2	180	4	10
ENG302682	4 x 24	24	4	5
ENG302683	4 x 24	36	4	5
ENG302686	4 x 36	36	4	10
ENG302687	4 x 36	60	4	10
ENG302688	4 x 36	80	4	10
ENG302684	4 x 36	120	4	10
ENG302685	4 x 36	220	4	10
ENG302699	6 x 48	36	4	5
ENG302700	6 x 48	40	4	10
ENG302701	6 x 48	50	4	10
ENG302702	6 x 48	60	4	10
ENG302703	6 x 48	80	4	10
ENG302695	6 x 48	100	4	10
ENG302696	6 x 48	120	4	10
ENG302697	6 x 48	180	4	10
ENG302698	6 x 48	220	4	10
ENG302704	6 x 60	60	4	10
ENG302705	6 x 60	80	4	10
ENG302706	6 x 80	80	4	10



ABRASIVES

CS 310 X Cont...

Part #	Size (in.)	Grit	Belt Joint	Pkg.
ENG302709	6 x 89	60	4	10
ENG302710	6 x 89	80	4	10
ENG302707	6 x 89	100	4	10
ENG302708	6 x 89	120	4	10
ENG302692	6 x 108	60	4	10
ENG302693	6 x 108	80	4	10
ENG302689	6 x 108	100	4	10
ENG302690	6 x 108	120	4	10
ENG302691	6 x 108	150	4	10
ENG302694	6 x 158	80	4	10

LS 309 XH - Abrasive Belts



Abrasive cloth.

Part #	Size (in.)	Grit	Belt Joint	Pkg.
ENG302851	1 x 30	60	4	10
ENG302852	1 x 30	80	4	10
ENG302848	1 x 30	100	4	10
ENG302849	1 x 30	120	4	10
ENG302850	1 x 30	150	4	10
ENG302855	1 x 42	80	4	10
ENG302853	1 x 42	100	4	10
ENG302854	1 x 42	120	4	10
ENG302858	2-1/2 x 14	60	4	10
ENG302859	2-1/2 x 14	80	4	10
ENG302856	2-1/2 x 14	100	4	10
ENG302857	2-1/2 x 14	120	4	10
ENG302879	3 x 18	80	4	10
ENG302878	3 x 18	120	4	10
ENG302883	3 x 21	40	4	10
ENG302884	3 x 21	50	4	10
ENG302885	3 x 21	60	4	10
ENG302886	3 x 21	80	4	10
ENG302880	3 x 21	100	4	10
ENG302881	3 x 21	120	4	10
ENG302882	3 x 21	150	4	10
ENG302890	3 x 24	40	4	10
ENG302891	3 x 24	50	4	10
ENG302892	3 x 24	60	4	10
ENG302893	3 x 24	80	4	10
ENG302887	3 x 24	100	4	10
ENG302888	3 x 24	120	4	10
ENG302889	3 x 24	150	4	10
ENG302895	4 x 21	60	4	10
ENG302896	4 x 21	80	4	10
ENG302894	4 x 21	120	4	10
ENG302900	4 x 24	40	4	10
ENG302901	4 x 24	50	4	10
ENG302902	4 x 24	60	4	10
ENG302903	4 x 24	80	4	10
ENG302897	4 x 24	100	4	10
ENG302898	4 x 24	120	4	10
ENG302899	4 x 24	150	4	10
ENG302863	4 x 36	40	4	10
ENG302864	4 x 36	50	4	10
ENG302865	4 x 36	60	4	10
ENG302866	4 x 36	80	4	10
ENG302860	4 x 36	100	4	10
ENG302861	4 x 36	120	4	10
ENG302862	4 x 36	150	4	10

CS 311 Y ACT - Abrasive Belts



Abrasive cloth.

Part #	Size (in.)	Grit	Belt Joint	Pkg.
ENG302714	3 x 24	60	4	10
ENG302715	3 x 24	80	4	10
ENG302712	3 x 24	100	4	10
ENG302713	3 x 24	120	4	10
ENG302718	4 x 24	40	4	10
ENG302719	4 x 24	60	4	10
ENG302720	4 x 24	80	4	10
ENG302716	4 x 24	100	4	10
ENG302717	4 x 24	120	4	10
ENG302723	6 x 108	60	4	10
ENG302724	6 x 108	80	4	10
ENG302721	6 x 108	100	4	10
ENG302722	6 x 108	120	4	10
ENG302726	6 x 158	80	4	10
ENG302725	6 x 158	100	4	10
ENG283342	6 x 48	60	4	10
ENG283343	6 x 48	80	4	10
ENG302729	6 x 89	80	4	10
ENG302727	6 x 89	100	4	10
ENG302728	6 x 89	120	4	10

CS 320 Y - Abrasive Belts



Abrasive cloth, waterproof.

Part #	Size (in.)	Grit	Belt Joint	Pkg.
ENG302733	1-1/8 x 21	40	3	40
ENG302734	1-1/8 x 21	60	3	40
ENG302735	1-1/8 x 21	80	3	40
ENG302730	1-1/8 x 21	100	3	40
ENG302731	1-1/8 x 21	120	3	40
ENG302732	1-1/8 x 21	180	3	40
ENG302738	3 x 21	80	3	10
ENG302736	3 x 21	120	3	10
ENG302737	3 x 21	180	3	10
ENG302741	3 x 24	60	3	10
ENG302742	3 x 24	80	3	10
ENG302739	3 x 24	120	3	10
ENG302740	3 x 24	180	3	10
ENG302746	4 x 106	60	3	10
ENG302747	4 x 106	80	3	10
ENG302743	4 x 106	100	3	10
ENG302744	4 x 106	120	3	10
ENG302745	4 x 106	180	3	10
ENG302748	4 x 132	80	3	10

CS 321 X - Abrasive Belts



Abrasive cloth, waterproof.

Part #	Size (in.)	Grit	Belt Joint	Pkg.
ENG302749	1-1/8 x 21	220	3	40
ENG302750	1-1/8 x 21	240	3	40



ABRASIVES

CS 321 X Cont...

Part #	Size (in.)	Grit	Belt Joint	Pkg.
ENG302751	1-1/8 x 21	320	3	40
ENG302752	1-1/8 x 21	400	3	40
ENG302753	1-1/8 x 21	500	3	40
ENG302754	1-1/8 x 21	800	3	40
ENG302755	3 x 24	220	3	10
ENG302756	3 x 24	240	3	10
ENG302757	3 x 24	400	3	10
ENG302758	4 x 106	220	3	10
ENG302759	4 x 106	320	3	10
ENG302760	4 x 106	400	3	10

CS 322 X - Cork Belts



Abrasive cloth, waterproof.

Part #	Size (in.)	Grit	Belt Joint	Pkg.
ENG55830	1-1/8 x 21	-	1	20
ENG306319	4 x 106	-	1	10

CS 411 X - Abrasive Belts



Abrasive cloth.

Part #	Size (in.)	Grit	Belt Joint	Pkg.
ENG302763	1 x 42	80	4	10
ENG302762	1 x 42	120	4	10
ENG302765	2 x 72	50	4	10
ENG302766	2 x 72	80	4	10
ENG302764	2 x 72	120	4	10
ENG302767	3 x 48	36	4	10
ENG302768	3 x 48	60	4	10
ENG302769	3 x 48	80	4	10
ENG302771	4 x 36	60	4	10
ENG302772	4 x 36	80	4	10
ENG302770	4 x 132	36	4	5
ENG302776	6 x 48	36	4	5
ENG302777	6 x 48	50	4	10
ENG302778	6 x 48	60	4	10
ENG255426	6 x 48	80	4	10

CS 411 Y - Abrasive Belts



Abrasive cloth.

Part #	Size (in.)	Grit	Belt Joint	Pkg.
ENG302797	3/8 x 13	60	4	25
ENG302798	3/8 x 13	80	4	25
ENG302780	1/2 x 18	60	4	25
ENG302781	1/2 x 18	80	4	25
ENG302783	1/2 x 24	50	4	25
ENG302784	1/2 x 24	60	4	25
ENG302785	1/2 x 24	80	4	25
ENG302782	1/2 x 24	120	4	25

CS 411 Y Cont...

Part #	Size (in.)	Grit	Belt Joint	Pkg.
ENG302787	3/4 x 18	40	4	25
ENG302788	3/4 x 18	60	4	25
ENG302789	3/4 x 18	80	4	25
ENG302790	3/4 x 20-1/2	50	4	25
ENG302791	3/4 x 20-1/2	60	4	25
ENG302792	3/4 x 20-1/2	80	4	25
ENG302799	3 x 90	36	4	10
ENG302800	3 x 90	60	4	10
ENG302801	3 x 90	80	4	10
ENG302802	4 x 132	36	4	5
ENG302803	4 x 132	60	4	10
ENG302804	4 x 132	80	4	10

CS 412 Y - Abrasive Belts

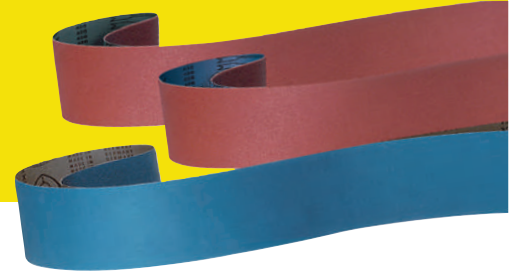


Abrasive cloth, waterproof.

Part #	Size (in.)	Grit	Belt Joint	Pkg.
ENG302821	3/8 x 13	60	4	25
ENG302822	3/8 x 13	80	4	25
ENG302805	1/2 x 18	60	4	25
ENG302806	1/2 x 18	80	4	25
ENG74434	1/2 x 24	60	4	25
ENG302808	1/2 x 24	80	4	25
ENG302807	1/2 x 24	100	4	25
ENG201590	1/2 x 24	120	4	25
ENG302817	3/4 x 18	40	4	25
ENG302818	3/4 x 18	50	4	25
ENG302819	3/4 x 18	60	4	25
ENG302820	3/4 x 18	80	4	25
ENG302816	3/4 x 18	120	4	25
ENG302795	3/4 x 20-1/2	60	4	25
ENG302796	3/4 x 20-1/2	80	4	25
ENG302793	3/4 x 20-1/2	120	4	25
ENG302794	3/4 x 20-1/2	180	4	25
ENG302826	3 x 132	36	4	5
ENG302827	3 x 132	60	4	10
ENG302828	3 x 132	80	4	10
ENG302823	3 x 132	120	4	10
ENG302824	3 x 132	150	4	10
ENG302825	3 x 132	240	4	10
ENG302832	4 x 132	80	4	10
ENG302830	4 x 132	120	4	10
ENG302831	4 x 132	240	4	10
ENG302834	7-7/8 x 29-1/2	24	4	5
ENG302835	7-7/8 x 29-1/2	36	4	5
ENG302836	7-7/8 x 29-1/2	40	4	5
ENG302837	7-7/8 x 29-1/2	50	3	5
ENG302838	7-7/8 x 29-1/2	60	3	5
ENG302839	7-7/8 x 29-1/2	80	3	5
ENG302833	7-7/8 x 29-1/2	100	3	5



- One of the largest manufacturers of abrasive belts in Canada
- Fastest delivery of abrasive belts in the industry
- KLINGSPOR continues to invest in the Canadian market
- Vast assortment of materials to meet your metal and wood application needs



Applications abrasive belts with paper backing

Application	Type	Grain	Backing	Coating	Characteristics
Wood	PS 29 F	Al. oxide	F - paper	Open	Abrasive belt with outstanding service life. Open coat, antistatic properties as well as ACT prevent premature clogging. The abrasive paper is particularly suitable for processing soft and high-resin woods.

Applications abrasive belts with cloth backing

Application	Type	Grain	Backing	Coating	Characteristics
Wood	CS 311 Y ACT	Al. oxide	Y - polyester	Open	Open coated aluminium oxide on polyester cloth for calibrating and intermediate sanding in woodworking. ACT and antistatic properties prevent premature clogging
Steel	CS 310 X	Al. oxide	X - cotton	Closed	Abrasive cloth for metal and wood working with stable cloth backing, for heavy duty with particularly long service life
	LS 309 XH	Al. oxide	X - cotton	Closed	Standard quality for portable belt sanders, especially suited for the processing of metal, wood, paint and varnish
	CS 411 X	Alumina zirc.	X - cotton	Closed	High-performance belt with high stock removal rate for rough grinding and deburring of steel and stainless steel
	CS 411 Y	Alumina zirc.	Y - polyester	Closed	Particularly tear-resistant high-performance belt with high stock removal rate for rough grinding and deburring of stainless steel and steel
	CS 412 Y	Al. oxide	Y - polyester	Closed	Sturdy and highly tear-resistant polyester backing for coarse and intermediate grinding on metal
Glass	CS 320 Y	SiC	Y - cotton	Closed	Highly tear-resistant special belt for high demands for the wet grinding of glass, ceramics and plastic
	CS 321 X	SiC	X - cotton	Closed	Special belt for wet grinding of glass, ceramics and plastic
	CS 322 X	Cork	X - cotton	Closed	Special belt for polishing glass



ABRASIVES

SMT 800 - Flap Discs



High quality non-woven web abrasive flap disc for finishing work. Depending on the degree of hardness also suited for cleaning and light de-burring work and the processing of TIG-welded seams on stainless steel

Part #	Size (in.)	Grit	Pkg.
ENG278495	4-1/2 x 7/8	coarse	5
ENG278496	4-1/2 x 7/8	medium	5
ENG278497	4-1/2 x 7/8	very fine	5
ENG278498	5 x 7/8	coarse	5
ENG278499	5 x 7/8	medium	5
ENG278500	5 x 7/8	very fine	5

A 24 R Supra - Grinding Discs



Standard disc with high grinding performance for all grinding work.

Part #	Size (in.)	Pkg.
ENG13401	4-1/2 x 1/4 x 7/8 - DPC	10
ENG13402	5-1/4 x 7/8 - DPC	10
ENG13403	6-1/4 x 7/8 - DPC	10
ENG13413	7-1/4 x 7/8 - DPC	10

A 24 N Supra - Grinding Discs



Standard disc for working on stainless steel.

Part #	Size (in.)	Pkg.
ENG2923	4-1/2 x 1/4 x 7/8 - DPC	10
ENG2922	5 x 1/4 x 7/8 - DPC	10
ENG13412	7 x 1/4 x 7/8 - DPC	10

A 46 N Supra - Grinding Discs



Soft standard grinding disc for working on aluminium and all other non-ferrous metals.

Part #	Size (in.)	Pkg.
ENG6622	4-1/2 x 1/4 x 7/8 - DPC	10
ENG2226	5 x 1/4 x 7/8 - DPC	10
ENG13410	7 x 1/4 x 7/8 - DPC	10

A 24TX Special - Grinding Discs



High-performance grinding disc for working on cast steel and grey cast iron.

Part #	Size (in.)	Pkg.
ENG231251	5 x 1/4 x 7/8 - DPC	10

A 46 TZ Special - Cut-off Wheels



High-performance cut-off wheel particularly for small cross-sections.

Part #	Size (in.)	Pkg.
ENG194071	4 x 1/16 x 5/8 - COW	25
ENG187170	4-1/2 x 1/16 x 7/8 - COW	25
ENG235378	4-1/2 x 1/16 x 7/8 - DPC	25
ENG187171	5 x 1/16 x 7/8 - COW	25
ENG235379	5 x 1/16 x 7/8 - DPC	25
ENG241472	6 x 1/16 x 7/8 - COW	25
ENG221161	7 x 1/16 x 7/8 - COW	25

A 60 TZ Special - Cut-off Wheels



High-performance cut-off wheel for processing thin-walled profiles and pipes.

Part #	Size (in.)	Pkg.
ENG202400	4-1/2 x .040 x 7/8 - COW	25
ENG233741	4-1/2 x .040 x 7/8 - DPC	25
ENG202401	5 x .040 x 7/8 - COW	25
ENG233742	5 x .040 x 7/8 - DPC	25

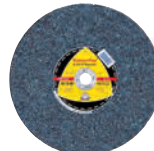
A 60 N Supra - Cut-off Wheels



Extra thin cut-off wheel ideal for processing non-ferrous metals, such as aluminium, copper, brass. The soft structure of the disc prevents clogging.

Part #	Size (in.)	Pkg.
ENG264297	4-1/2 x .040 x 7/8 - COW	25
ENG264298	5 x .040 x 7/8 - COW	25

A 24 R Special - Cut-off Wheels



Cut-off wheel for metalworking

Part #	Size (in.)	Pkg.
ENG288245	12 x 9/64 x 20 mm - COW	10
ENG288248	14 x 5/32 x 20 mm - COW	10

A 30 N Fast - Cut-off Wheels



Special thin cut-off wheel for use on bench cutting machines, universal use

Part #	Size (in.)	Pkg.
ENG280176	12 x 3/32 x 1	10
ENG280178	14 x 1/8 x 1	10



ABRASIVES

KM 613 - Flap Wheels *Cont...*



Part #	Size (in.)	Grit	Pkg.
ENG278964	1-1/2 x 1 x 1/4	40	10
ENG278966	1-1/2 x 1 x 1/4	60	10
ENG278967	1-1/2 x 1 x 1/4	80	10
ENG278971	1-1/2 x 1 x 1/4	120	10
ENG278972	1-1/2 x 1 x 1/4	180	10
ENG278973	1-1/2 x 1 x 1/4	240	10
ENG278975	1-1/2 x 1-1/2 x 1/4	40	10
ENG278976	1-1/2 x 1-1/2 x 1/4	60	10
ENG278977	1-1/2 x 1-1/2 x 1/4	80	10
ENG278979	1-1/2 x 1-1/2 x 1/4	120	10
ENG278991	2 x 1/2 x 1/4	40	10
ENG278992	2 x 1/2 x 1/4	60	10
ENG278993	2 x 1/2 x 1/4	80	10
ENG278995	2 x 1/2 x 1/4	120	10
ENG279000	2 x 3/4 x 1/4	60	10
ENG279001	2 x 3/4 x 1/4	80	10
ENG279003	2 x 3/4 x 1/4	120	10
ENG279008	2 x 1 x 1/4	40	10
ENG279011	2 x 1 x 1/4	60	10
ENG279013	2 x 1 x 1/4	80	10
ENG279015	2 x 1 x 1/4	100	10
ENG279017	2 x 1 x 1/4	120	10
ENG279019	2 x 1 x 1/4	180	10
ENG279020	2 x 1 x 1/4	240	10
ENG279021	2 x 1 x 1/4	320	10
ENG279022	2 x 1-1/2 x 1/4	40	10
ENG279023	2 x 1-1/2 x 1/4	60	10
ENG279024	2 x 1-1/2 x 1/4	80	10
ENG279026	2 x 1-1/2 x 1/4	120	10
ENG279031	2 x 2 x 1/4	40	10
ENG279032	2 x 2 x 1/4	60	10
ENG279033	2 x 2 x 1/4	80	10
ENG279035	2 x 2 x 1/4	120	10
ENG279058	2-1/2 x 1 x 1/4	40	10
ENG279061	2-1/2 x 1 x 1/4	60	10
ENG279063	2-1/2 x 1 x 1/4	80	10
ENG279154	2-1/2 x 1 x 1/4	120	10
ENG279168	2-1/2 x 1-1/2 x 1/4	40	10
ENG279169	2-1/2 x 1-1/2 x 1/4	60	10
ENG279170	2-1/2 x 1-1/2 x 1/4	80	10
ENG279172	2-1/2 x 1-1/2 x 1/4	120	10
ENG279233	3 x 1/2 x 1/4	40	10
ENG279185	3 x 1/2 x 1/4	60	10
ENG279186	3 x 1/2 x 1/4	80	10
ENG279236	3 x 1/2 x 1/4	120	10
ENG279103	3 x 1 x 1/4	40	10
ENG279105	3 x 1 x 1/4	60	10
ENG279107	3 x 1 x 1/4	80	10
ENG279200	3 x 1 x 1/4	120	10
ENG279201	3 x 1 x 1/4	180	10
ENG303553	3 x 1 x 1/4	240	10
ENG303554	3 x 1 x 1/4	320	10
ENG279212	3 x 2 x 1/4	40	10
ENG279213	3 x 2 x 1/4	60	10
ENG279214	3 x 2 x 1/4	80	10
ENG279216	3 x 2 x 1/4	120	10

SMT 624 - Flap Discs



Abrasive flap disc for professional applications on steel and stainless steel, flaps with aggressive alumina zirconia, convex design, for edge grinding

Part #	Size (in.)	Grit	Pkg.
ENG221180	4-1/2 x 7/8	36	10
ENG221181	4-1/2 x 7/8	40	10
ENG221182	4-1/2 x 7/8	50	10
ENG221183	4-1/2 x 7/8	60	10
ENG221184	4-1/2 x 7/8	80	10
ENG221185	4-1/2 x 7/8	120	10
ENG222106	5 x 7/8	36	10
ENG222107	5 x 7/8	40	10
ENG222108	5 x 7/8	50	10
ENG222109	5 x 7/8	60	10
ENG222110	5 x 7/8	80	10
ENG222111	5 x 7/8	120	10
ENG235674	6 x 7/8	36	10
ENG235675	6 x 7/8	40	10
ENG235677	6 x 7/8	60	10
ENG235678	6 x 7/8	80	10
ENG235679	6 x 7/8	120	10
ENG224481	7 x 7/8	40	10
ENG224482	7 x 7/8	50	10
ENG224483	7 x 7/8	60	10
ENG224484	7 x 7/8	80	10

SMT 630 - Flap Discs



Special abrasive flap disc for professional applications on stainless steel, flaps with aggressive alumina zirconia with multibond, convex design, for edge grinding, cool grinding.

Part #	Size (in.)	Grit	Pkg.
ENG191712	4-1/2 x 7/8	40	10
ENG191714	4-1/2 x 7/8	60	10
ENG191715	4-1/2 x 7/8	80	10
ENG191718	5 x 7/8	40	10
ENG191720	5 x 7/8	60	10
ENG191721	5 x 7/8	80	10

SMT 656 - Flap Discs



Abrasive flap disc for high demands especially for edge grinding and working on welded seams

Part #	Size (in.)	Grit	Pkg.
ENG279959	4-1/2 x 7/8	40	10
ENG279960	4-1/2 x 7/8	60	10
ENG279961	4-1/2 x 7/8	80	10
ENG279962	5 x 7/8	40	10
ENG279963	5 x 7/8	60	10
ENG279964	5 x 7/8	80	10



ABRASIVES

PS 33 B/C PSA - Paper Discs Al. Oxide



High-quality abrasive paper, especially suited for paint, varnish and filler.

Part #	Size (in.)	Grit	Pkg.
ENG303321	5 x 0	40	100
ENG244958	5 x 0	60	100
ENG244955	5 x 0	80	100
ENG249462	5 x 0	100	100
ENG249463	5 x 0	120	100
ENG249054	5 x 0	150	100
ENG250986	5 x 0	180	100
ENG249515	5 x 0	220	100
ENG249067	5 x 0	320	100
ENG252973	5 x 0	400	100
ENG303359	5 x 5	80	100
ENG303360	5 x 5	100	100
ENG303361	5 x 5	120	100
ENG303363	5 x 5	180	100
ENG303367	5 x 8	80	100
ENG303368	5 x 8	100	100
ENG303369	5 x 8	120	100
ENG303371	5 x 8	220	100
ENG303326	6 x 0	40	100
ENG251703	6 x 0	60	100
ENG242239	6 x 0	80	100
ENG242269	6 x 0	100	100
ENG242270	6 x 0	120	100
ENG251216	6 x 0	150	100
ENG244945	6 x 0	180	100
ENG244946	6 x 0	220	100
ENG244947	6 x 0	240	100
ENG244949	6 x 0	320	100
ENG244950	6 x 0	400	100

KL 385 JF - Cloth Shop Rolls



Highly flexible universal abrasive cloth for the metal processing industry, good price-performance ratio

Part #	Size (in.)	Grit	Pkg.
ENG218196	1 x 50	60	1
ENG218197	1 x 50	80	1
ENG218198	1 x 50	100	1
ENG218199	1 x 50	120	1
ENG218200	1 x 50	150	1
ENG218201	1 x 50	180	1
ENG221136	1 x 50	220	1

KL 385 JF - Cloth Shop Rolls Cont..



Part #	Size (in.)	Grit	Pkg.
ENG218202	1 x 50	240	1
ENG221138	1 x 50	320	1
ENG221140	1 x 50	400	1
ENG221142	1 x 50	600	1
ENG218079	1-1/2 x 50	60	1
ENG218080	1-1/2 x 50	80	1
ENG218081	1-1/2 x 50	100	1
ENG218082	1-1/2 x 50	120	1
ENG218084	1-1/2 x 50	180	1
ENG218086	1-1/2 x 50	240	1
ENG218096	2 x 50	60	1
ENG218097	2 x 50	80	1
ENG218098	2 x 50	100	1
ENG218099	2 x 50	120	1
ENG218100	2 x 50	150	1
ENG218101	2 x 50	180	1
ENG218102	2 x 50	220	1
ENG218103	2 x 50	240	1
ENG218105	2 x 50	320	1
ENG218107	2 x 50	400	1
ENG247300	4 x 50	80	1
ENG218210	4 x 50	120	1
ENG218212	4 x 50	180	1

KM 613 - Flap Wheels



Abrasive mop with spindle for hand-held machines for working on profiled workpieces, inner surfaces, bottle-necks and hardly accessible areas, especially suited for radial applications

Part #	Size (in.)	Grit	Pkg.
ENG278878	1 x 1/2 x 1/4	60	10
ENG278879	1 x 1/2 x 1/4	80	10
ENG278881	1 x 1/2 x 1/4	120	10
ENG278902	1 x 1 x 1/4	40	10
ENG278905	1 x 1 x 1/4	60	10
ENG278907	1 x 1 x 1/4	80	10
ENG278910	1 x 1 x 1/4	120	10
ENG278912	1 x 1 x 1/4	180	10
ENG278913	1 x 1 x 1/4	240	10
ENG278914	1 x 1 x 1/4	320	10
ENG278894	1 x 3/4 x 1/4	60	10
ENG278895	1 x 3/4 x 1/4	80	10
ENG278897	1 x 3/4 x 1/4	120	10
ENG278946	1-1/2 x 1/2 x 1/4	40	10
ENG278947	1-1/2 x 1/2 x 1/4	60	10
ENG278948	1-1/2 x 1/2 x 1/4	80	10
ENG278950	1-1/2 x 1/2 x 1/4	120	10
ENG278956	1-1/2 x 3/4 x 1/4	60	10
ENG278957	1-1/2 x 3/4 x 1/4	80	10
ENG278959	1-1/2 x 3/4 x 1/4	120	10



ABRASIVES

PS 73 B/C W - Velcro Cont...

Part #	Size (in.)	Grit	Pkg.
ENG301234	6 x 0	100	100
ENG301235	6 x 0	120	100
ENG301236	6 x 0	150	100
ENG301237	6 x 0	180	100
ENG301238	6 x 0	220	100
ENG301239	6 x 0	240	100
ENG301240	6 x 0	320	100
ENG301241	6 x 0	400	100
ENG301937	6 x 0	500	100
ENG301886	6 x 0	800	100
ENG301891	6 x 0	1000	100
ENG306625	6 x 0	1200	100

PS 33 B/C - Velcro Al. Oxide Grain



High-quality abrasive paper, especially suited for paint, varnish and filler.

Part #	Size (in.)	Grit	Pkg.
ENG154113	5 x 0	40	100
ENG147604	5 x 0	60	100
ENG149055	5 x 0	80	100
ENG150431	5 x 0	100	100
ENG150433	5 x 0	120	100
ENG153152	5 x 0	150	100
ENG150435	5 x 0	180	100
ENG155143	5 x 0	220	100
ENG150460	5 x 0	240	100
ENG150461	5 x 0	320	100
ENG150462	5 x 0	400	100
ENG255154	5 x 5	40	100
ENG256636	5 x 5	60	100
ENG240593	5 x 5	80	100
ENG240594	5 x 5	100	100
ENG240597	5 x 5	120	100
ENG262265	5 x 5	150	100
ENG298362	5 x 5	180	100
ENG262244	5 x 5	220	100
ENG264785	5 x 5	240	100
ENG146954	5 x 8	40	100
ENG147642	5 x 8	60	100
ENG147643	5 x 8	80	100
ENG147977	5 x 8	100	100
ENG147170	5 x 8	120	100
ENG150760	5 x 8	150	100
ENG147837	5 x 8	180	100
ENG150259	5 x 8	220	100
ENG147838	5 x 8	240	100
ENG147839	5 x 8	320	100
ENG147644	5 x 8	400	100
ENG147922	6 x 0	40	100
ENG147107	6 x 0	60	100
ENG146739	6 x 0	80	100

PS 33 B/C - Velcro Al. Oxide Grain Cont...



Part #	Size (in.)	Grit	Pkg.
ENG147106	6 x 0	100	100
ENG146740	6 x 0	120	100
ENG148375	6 x 0	150	100
ENG146958	6 x 0	180	100
ENG149916	6 x 0	220	100
ENG146959	6 x 0	240	100
ENG149057	6 x 0	280	100
ENG146716	6 x 0	320	100
ENG147108	6 x 0	400	100
ENG169683	6 x 0	600	100
ENG147647	6 x 6	40	100
ENG147124	6 x 6	60	100
ENG146946	6 x 6	80	100
ENG143694	6 x 6	100	100
ENG146947	6 x 6	120	100
ENG149151	6 x 6	150	100
ENG146948	6 x 6	180	100
ENG149255	6 x 6	220	100
ENG146907	6 x 6	240	100
ENG147126	6 x 6	320	100

PS 36 C - Velcro Al. Zirconia / Al. Oxide Grain



Abrasive paper with flexible backign and high, aggressive stock removal efficiency particularly with materials which are difficult to process, for example with mineralized matreials and tropical wood

Part #	Size (in.)	Grit	Pkg.
ENG236855	5 x 0	80	50
ENG236856	5 x 0	100	50
ENG236857	5 x 0	120	50
ENG253036	5 x 0	150	50
ENG236858	5 x 0	180	50
ENG253575	5 x 8	80	50
ENG299003	5 x 8	120	50
ENG253860	5 x 8	150	50
ENG300452	5 x 8	220	50
ENG242062	6 x 0	60	50
ENG242063	6 x 0	80	50
ENG249276	6 x 0	100	50
ENG242064	6 x 0	120	50
ENG242065	6 x 0	150	50
ENG242066	6 x 0	180	50



ABRASIVES

AS 400 - Screen Discs



Special high-performance product for parquet processing and floor reconditioning

Part #	Size (in.)	Grit	Pkg.
ENG303682	15 x 0	60	10
ENG303683	15 x 0	80	10
ENG303677	15 x 0	100	10
ENG303678	15 x 0	120	10
ENG303684	16 x 0	100	10
ENG303685	16 x 0	120	10
ENG303689	16 x 0	80	10
ENG303696	17 x 0	80	10

Abrasive Paper Discs PS 19 E/F



Special high-performance product for parquet processing and floor reconditioning. Used on standard edger disc machines.

Part #	Size (in.)	Grit	Pkg.
ENG301794	7 x 7/8	16	50
ENG301815	7 x 7/8	24	50
ENG301816	7 x 7/8	36	50
ENG301817	7 x 7/8	40	50
ENG301818	7 x 7/8	50	100
ENG301819	7 x 7/8	60	100
ENG301820	7 x 7/8	80	100
ENG301821	7 x 7/8	100	100
ENG301786	15 x 2	16	50
ENG301789	15 x 2	24	50
ENG301787	15 x 2	36	50
ENG301788	15 x 2	80	50
ENG301823	16 x 2	16	50
ENG301824	16 x 2	24	50
ENG301825	16 x 2	36	50
ENG301828	16 x 2	60	50
ENG301829	16 x 2	80	50

NDS 555 - Back-up Pad



Back-up Pad for surface conditioning discs

Part #	Size (in.)	Grit	Pkg.
ENG303771	4-1/2 x 5/8 - 11F	-	1
ENG303769	5 x 5/8 - 11F	-	1
ENG303770	7 x 5/8 - 11F	-	1

NDS 810 - Surface Conditioning Discs



Top quality with increased edge stability for demanding applications. Perfectly suited for rough cleaning, deburring and grinding of welded seams

Part #	Size (in.)	Grit	Pkg.
ENG303630	4-1/2 x 0	CRS	10
ENG303631	4-1/2 x 0	MED	10
ENG303629	4-1/2 x 0	VF	10
ENG303632	4-1/2 x 3/8	CRS	10
ENG303633	4-1/2 x 3/8	MED	10
ENG303635	4-1/2 x 3/8	VF	10
ENG303636	4-1/2 x 7/8	CRS	10
ENG303637	4-1/2 x 7/8	MED	10
ENG303639	4-1/2 x 7/8	VF	10
ENG303645	5 x 0	CRS	10
ENG303648	5 x 0	MED	10
ENG303650	5 x 0	VF	10
ENG303654	5 x 7/8	CRS	10
ENG303655	5 x 7/8	MED	10
ENG303657	5 x 7/8	VF	10
ENG303664	7 x 0	CRS	10
ENG303665	7 x 0	MED	10
ENG303667	7 x 0	VF	10
ENG303671	7 x 7/8	CRS	10
ENG303672	7 x 7/8	MED	10
ENG303674	7 x 7/8	VF	10

PS 73 B/C W - Velcro



Used in the automotive industry, car repair, processing of paint, varnish and filler in the wood and furniture industry, plastic-mold construction and boat building

Part #	Size (in.)	Grit	Pkg.
ENG308975	5 x 0	40	100
ENG308976	5 x 0	60	100
ENG308506	5 x 0	80	100
ENG308977	5 x 0	100	100
ENG308507	5 x 0	120	100
ENG302074	5 x 0	150	100
ENG302099	5 x 0	180	100
ENG302100	5 x 0	220	100
ENG302101	5 x 0	240	100
ENG302103	5 x 0	320	100
ENG302104	5 x 0	400	100
ENG302105	5 x 0	500	100
ENG306613	5 x 0	800	100
ENG308978	5 x 0	1000	100
ENG308979	5 x 0	1200	100
ENG301231	6 x 0	40	100
ENG301232	6 x 0	60	100
ENG301233	6 x 0	80	100

CS 561 - Fibre Discs



Abrasive fibre disc for working on steel and NF metals



Part #	Size (in.)	Grit	Pkg.
ENG65713	4 x 5/8	24	25
ENG65718	4 x 5/8	36	25
ENG65725	4 x 5/8	50	25
ENG65730	4 x 5/8	60	25
ENG65735	4 x 5/8	80	25
ENG66302	4-1/2 x 7/8	16	25
ENG72298	4-1/2 x 7/8	24	25
ENG66308	4-1/2 x 7/8	36	25
ENG66313	4-1/2 x 7/8	50	25
ENG66318	4-1/2 x 7/8	60	25
ENG25472	4-1/2 x 7/8	80	25
ENG66322	4-1/2 x 7/8	100	25
ENG66327	4-1/2 x 7/8	120	25
ENG66354	5 x 7/8	16	25
ENG66358	5 x 7/8	24	25
ENG66364	5 x 7/8	36	25
ENG66371	5 x 7/8	50	25
ENG66376	5 x 7/8	60	25
ENG70439	5 x 7/8	80	25
ENG66379	5 x 7/8	100	25
ENG66383	5 x 7/8	120	25
ENG66443	7 x 7/8	16	25
ENG66451	7 x 7/8	24	25
ENG66459	7 x 7/8	36	25
ENG70448	7 x 7/8	50	25
ENG70449	7 x 7/8	60	25
ENG66465	7 x 7/8	80	25
ENG66469	7 x 7/8	100	25
ENG66472	7 x 7/8	120	25

ST 358 C - Back-up Pad



Back-up pad for fibre discs

Part #	Size (in.)	Pkg.
ENG303782	4-1/2 x 5/8 - 11	1
ENG303783	5 x 5/8 - 11	1
ENG303784	7 x 5/8 - 11	1

CS 565 - Fibre Discs



Abrasive fibre disc with high stock removal rate for rough grinding and deburring of steel and stainless steel

Part #	Size (in.)	Grit	Pkg.
ENG93409	4-1/2 x 7/8	24	25
ENG65698	4-1/2 x 7/8	36	25
ENG85517	4-1/2 x 7/8	50	25
ENG65700	4-1/2 x 7/8	60	25
ENG65701	4-1/2 x 7/8	80	25
ENG204607	4-1/2 x 7/8	100	25
ENG95071	5 x 7/8	24	25
ENG65681	5 x 7/8	36	25
ENG85518	5 x 7/8	50	25
ENG65707	5 x 7/8	60	25
ENG23001	5 x 7/8	80	25
ENG204610	5 x 7/8	100	25
ENG93410	7 x 7/8	24	25
ENG65702	7 x 7/8	36	25
ENG85519	7 x 7/8	50	25
ENG65706	7 x 7/8	80	25

CS 570 - Fibre Discs



High-performance fibre disc with additional multibond for high stock removal rate and long service life for cool grinding on stainless steel and high-alloy steel, especially for surface grinding

Part #	Size (in.)	Grit	Pkg.
ENG204796	4-1/2 x 7/8	24	25
ENG204797	4-1/2 x 7/8	36	25
ENG204798	4-1/2 x 7/8	50	25
ENG204799	4-1/2 x 7/8	60	25
ENG204800	4-1/2 x 7/8	80	25
ENG204802	4-1/2 x 7/8	120	25
ENG204805	5 x 7/8	24	25
ENG204806	5 x 7/8	36	25
ENG204810	5 x 7/8	50	25
ENG204811	5 x 7/8	60	25
ENG204812	5 x 7/8	80	25
ENG204813	5 x 7/8	100	25
ENG204814	5 x 7/8	120	25
ENG204815	7 x 7/8	24	25
ENG204816	7 x 7/8	36	25
ENG204817	7 x 7/8	50	25
ENG204818	7 x 7/8	60	25
ENG204819	7 x 7/8	80	25
ENG204821	7 x 7/8	120	25

GRT Series Professional Granite



Used on Granite, Hard Tile and Porcelain.

A premium granite blade for fast, smooth cuts and exceptional blade life. / Minimal chipping.

Part #	Description	Max. RPM
PEADIA04GRT	4 x .070 x 20mm, 5/8 Adap.	13,700
PEADIA04GR4	4 x .070 x 20mm, 4-holes	13,700
PEADIA45GRT	4-1/2 x .080 x 7/8, 5/8 Adap.	13,300
PEADIA45GR4	4-1/2 x .080 x 20mm, 4-holes	13,300
PEADIA05GRT	5 x .080 x 7/8, 5/8 Adap.	12,200
PEADIA05GR4	5 x .080 x 20mm, 4-holes	12,200
PEADIA06GRT	6 x .080 x \diamond , 7/8, 5/8 Adap.	10,200
PEADIA06GR4	6 x .080 x 20mm, 4-holes	10,200
PEADIA07GRT	7 x .080 x 7/8, \diamond , 5/8 Adap.	8500
PEADIA07GR4	7 x .080 x 20mm, 4-holes	8500

PRO-V™ Series Double Row



Concrete, Block, Stone and Other Masonry Products

- Heavy duty, wet or dry grinding cup wheel. Two rows of diamond segments.
- Faster stock removal.

Part #	Description	Max. RPM
PEAPV04CDH	4 x 5/8-11	13,700
PEAPV07CDH	7 x 5/8-11	8500

PRO-V™ Series Swirl Segmented



Concrete, Block, Stone and Other Masonry Products

- Heavy duty grinding and aggressive stock removal. Number of segments: 4" (14 segments); 7" (24 segments)
- Heavy duty grinding and aggressive stock removal.
- Smoother grinding.

Part #	Description	Max. RPM
PEAPV04CSH	4 x 5/8-11	13,700
PEAPV07CSH	7 x 5/8-11	8500

PRO-V™-SDS Diamond Blade



Hard Concrete, Hard Stones, Hard Brick, Reinforced Concrete, Block, Brick, Masonry, Paver Bricks, Natural Stone, Stone, Roof Tiles, Sand Stone, Granite.

- Designed for hard materials.
- Huge 12 mm (.475") tall diamond segment.
- Wet or dry cutting. 20 hp max.
- High tensile steel cores prevents blade wobble and improve durability.
- Fast cutting.

Part #	Description	Max. RPM
PEAPV1212SDS	12" x .125 x 1, 20mm	6,300
PEAPV1212SDS2	12" x .125 x 20mm	6,300
PEAPV1412SDS	14" x .125 x 1, 20mm	5,400
PEAPV1412SDS2	14" x .125 x 20mm	5,400

PRO-V™-AGS Diamond Blade



Used on Asphalt, Green Concrete, Abrasive Materials, Sand Stone, Soft Stone and all soft, abrasive masonry materials.

- For asphalt and green concrete.
- Have "U" shaped gullets to reduce undercutting on abrasive materials.
- Wet or dry cutting. 20 hp max.
- High tensile steel cores prevents blade wobble and improve durability.
- Full .125" segment width, high tensile strength core.

Part #	Description	Max. RPM
PEAPV1212AGS	12" x .125 x 1, 20mm	6,300
PEAPV1212AGS2	12" x .125 x 20mm	6,300
PEAPV1412AGS	14" x .125 x 1, 20mm	5,400
PEAPV1412AGS2	14" x .125 x 20mm	5,400

Vacu-Guard™ Dust Containment



Durable and highly effective dust containment system.

Durable and effective dust containment system. For grinding only. Pearl's exclusive flexible diaphragm allows the operator to adjust the grinder angle without sacrificing dust containment efficiency. A special Delrin seal strip allows the unit to flow easily over a variety of surfaces. Available without tungsten carbide wear pads. Models available for other grinder makes.

Part #	Description	Type
PEAVACGR45BC	4-1/2" Vacu-Guard™	For Bosch® & Makita®
PEAVACGR45DEC	4-1/2" Vacu-Guard™	For Dewalt 28402
PEAVACC45MEC	4-1/2" Vacu-Guard™	For Metabo



ABRASIVES

PW Series Premium Turbo Diamond Cup



Used on Marble, Granite, Concrete, Block, Stone and Other Masonry Products

- Turbo style wheel features directly sintered turbo rim. The grinding surface is over 3/4" in radius three times that of the competitive wheels. Double layer of diamonds.
- Smooth fast grinding

Part #	Description	Max. RPM
PEAPW4C	4 x 7/8, 5/8 Hole (Coarse) - G	13,700
PEAPW4MH	4 x 5/8-11 Thread (Coarse) - G	13,700
PEAPW4CH	4 x 5/8-11 Thread (Medium) - Y	13,700

Speedriver™ Series Multi-EFX™ Diamond Cup



Marble, Granite, Block, Brick Concrete, Stone and Other Masonry Products

Part #	Description	Max. RPM
PEAT4CHEFX	4 x 5/8-11 (Coarse)	13,700
PEAT4MHEFX	4 x 5/8-11 (Medium)	13,700

EC Series Extra Cut Diamond Blade



Used on Granite, Porcelain, Block, Brick, Concrete, Marble, Natural Stone, Refractory Material, Soft Stone & Sandstone

- Unmatched performance in a general purpose blade!
- Fast smooth cuts

Part #	Description	Max. RPM
PEADIA004EC	4 x .070 x 20mm, 5/8 Adap.	13,700
PEADIA045EC	4-1/2 x .080 x 7/8, 5/8 Adap.	13,300
PEADIA005EC	5 x .080 x 7/8, 5/8 Adap.	12,200
PEADIA007EC	7 x .080 x 7/8, \diamond , 5/8 Adap.	8500
PEADIA008EC	8 x .080 x \diamond , 5/8 Adap.	6800
PEADIA010EC	10 x .080 x \diamond , 5/8 Adap.	6100

Super Dry Series SD Green Turbo Diamond Blade



Used on Granite, Block, Brick, Concrete, Marble, Natural Stone, Refractory Material, Soft Stone, & Sandstone

- Fast cutting speed
- Extra long life

Part #	Description	Max. RPM
PEADIA004SD	4 x .070 x 20mm, 5/8 Adap.	13,700
PEADIA045SD	4-1/2 x .080 x 7/8, 5/8 Adap.	13,300
PEADIA005SD	5 x .080 x 7/8, 5/8 Adap.	12,200
PEADIA007SD	7 x .080 x 7/8, \diamond , 5/8 Adap.	8500
PEADIA008SD	8 x .080 x \diamond , 5/8 Adap.	6800
PEADIA010SD	10 x .080 x \diamond , 5/8 Adap.	6100

PRO-V™ Series Concrete Blade



Great for Cutting Block, Brick, Concrete, Marble, Natural Stone, Refractory Materials, Soft Stone, Sandstone

- Huge 12mm (.475") tall diamond segments.
- Wet or dry cutting.
- High tensile strength cores prevent blade wobble improve durability.
- Laser welded: Safer than direct sintered blades.
- Full .125" width, high tensile strength cores
- 20 HP max

Part #	Description	Max. RPM
PEAPV1212XL	12 x .125 x 1 DP/20mm	5400
PEAPV1412XL	14 x .125 x 1 DP/20mm	5400

PRO-V™ Series Turbo Diamond Blade



Used on Block, Brick, Concrete, Marble, Natural Stone, Refractory Material, Soft Stone & Sandstone

Large 10mm diamond rim height for longer life. Strong (.080") steel core for durability. Turbo rim for fast, minimal chipping.

Part #	Description	Max. RPM
PEAPV045T	4-1/2" x .080 x 7/8, \diamond , 6/8	13,300
PEAPV005T	5" x .080 x 7/8, \diamond , 5/8	12,200
PEAPV007T	7" x .090 x 7/8, \diamond , 5/8	8500

Shape A - Carbide Burrs

RAPID ABRASIVES & ACCESSORIES INC.



Part #	Length (in.)	Qty.	Shape
RPD31400	1/4 x 5/8	1	SA-1
RPD31401	1/4 x 1	1	SA-1L
RPD31402	5/16 x 3/4	1	SA-2
RPD31403	3/8 x 3/4	1	SA-3
RPD31404	3/8 x 1	1	SA-3L
RPD31407	1/2 x 1	1	SA-5
RPD31408	5/8 x 1	1	SA-6
RPD31409	3/4 x 1	1	SA-7
RPD31417	3/4 x 3/4	1	SA-16

Shape F - Carbide Burrs

RAPID ABRASIVES & ACCESSORIES INC.



Part #	Length (in.)	Qty.	Shape
RPD31489	1/4 x 3/8	1	SF-1
RPD31490	3/8 x 3/4	1	SF-3
RPD31491	7/16 x 1	1	SF-4
RPD31492	1/2 x 1	1	SF-5
RPD31493	5/8 x 1	1	SF-6

Shape B - Carbide Burrs

RAPID ABRASIVES & ACCESSORIES INC.



Part #	Length (in.)	Qty.	Shape
RPD31422	1/4 x 5/8	1	SB-1
RPD31423	1/4 x 1	1	SB-1L
RPD31424	5/16 x 3/4	1	SB-2
RPD31425	3/8 x 3/4	1	SB-3
RPD31426	3/8 x 1	1	SB-3L
RPD31429	1/2 x 1	1	SB-5
RPD31430	5/8 x 1	1	SB-6
RPD31431	3/4 x 1	1	SB-7

Shape G - Carbide Burrs

RAPID ABRASIVES & ACCESSORIES INC.



Part #	Length (in.)	Qty.	Shape
RPD31504	1/4 x 5/8	1	SG-1
RPD31506	3/8 x 3/4	1	SG-3
RPD31507	1/2 x 1	1	SG-5
RPD31509	3/4 x 1	1	SG-7

Shape C - Carbide Burrs

RAPID ABRASIVES & ACCESSORIES INC.



Part #	Length (in.)	Qty.	Shape
RPD31444	1/4 x 5/8	1	SC-1
RPD31445	1/4 x 1	1	SC-1L
RPD31446	5/16 x 3/4	1	SC-2
RPD31447	3/8 x 3/4	1	SC-3
RPD31448	3/8 x 1	1	SC-3L
RPD31450	7/16 x 1	1	SC-4
RPD31451	1/2 x 1	1	SC-5
RPD31452	5/8 x 1	1	SC-6
RPD31453	3/4 x 1	1	SC-7

Shape H - Carbide Burrs

RAPID ABRASIVES & ACCESSORIES INC.



Part #	Length (in.)	Qty.	Shape
RPD31516	1/4 x 5/8	1	SH-1
RPD31517	5/16 x 3/4	1	SH-2
RPD31518	1/2 x 1-1/4	1	SH-5
RPD31521	3/4 x 1-5/8	1	SH-7

Shape D - Carbide Burrs

RAPID ABRASIVES & ACCESSORIES INC.



Part #	Length (in.)	Qty.	Shape
RPD31465	1/4 x 1/4	1	SD-1
RPD31466	5/16 x 5/16	1	SD-2
RPD31467	3/8 x 3/8	1	SD-3
RPD31468	7/16 x 7/16	1	SD-4
RPD31469	1/2 x 1/2	1	SD-5
RPD31470	5/8 x 5/8	1	SD-6
RPD31471	3/4 x 3/4	1	SD-7

Shape L - Carbide Burrs

RAPID ABRASIVES & ACCESSORIES INC.



Part #	Length (in.)	Qty.	Shape
RPD31545	1/4 x 5/8	1	SL-1
RPD31546	5/16 x 7/8	1	SL-2
RPD31547	3/8 x 1-1/16	1	SL-3
RPD31548	1/2 x 1-1/8	1	SL-4
RPD31550	5/8 x 1-5/16	1	SL-6

Shape E - Carbide Burrs

RAPID ABRASIVES & ACCESSORIES INC.



Part #	Length (in.)	Qty.	Shape
RPD31479	1/4 x 3/8	1	SE-1
RPD31480	3/8 x 5/8	1	SE-3
RPD31481	1/2 x 7/8	1	SE-5
RPD31482	5/8 x 1	1	SE-6
RPD31483	3/4 x 1	1	SE-7

Shape M - Carbide Burrs

RAPID ABRASIVES & ACCESSORIES INC.



Part #	Length (in.)	Qty.	Shape
RPD31557	1/2 x 1/4	1	SM-1
RPD31558	3/4 x 1/4	1	SM-2
RPD31559	1 x 1/4	1	SM-3
RPD31560	5/8 x 1/4	1	SM-4
RPD31561	7/8 x 1/4	1	SM-5
RPD31562	1 x 1/4	1	SM-6



Non Ferrous - Carbide Burrs



RAPID ABRASIVES & ACCESSORIES INC.

Part #	Length (in.)	Qty.	Shape
RPD31577	3/8 x 3/4	1	SA-3NF
RPD31578	1/2 x 1	1	SA-5NF
RPD31582	1/2 x 3/4	1	SB-3NF
RPD31583	1/2 x 1	1	SB-5NF
RPD31587	3/8 x 1/4	1	SC-3NF
RPD31588	1/2 x 1	1	SC-5NF
RPD31596	3/8 x 5/8	1	SE-3NF
RPD31597	1/2 x 7/8	1	SE-5NF
RPD31601	3/8 x 3/4	1	SF-3NF
RPD31602	1/2 x 1	1	SF-5NF
RPD31605	3/8 x 1-1/16	1	SL-3NF
RPD31607	5/8 x 1-3/16	1	SL-5NF

6" OAL - Carbide Burrs



RAPID ABRASIVES & ACCESSORIES INC.

Part #	Length (in.)	Qty.	Shape
RPD31615	3/8 x 3/4	1	SA-3L6
RPD31616	1/2 x 1	1	SA-5L6
RPD31618	3/8 x 3/4	1	SC-3L6
RPD31619	1/2 x 1	1	SC-5L6
RPD31621	3/8 x 3/8	1	SD-3L6
RPD31622	1/2 x 1/2	1	SD-5L6
RPD31624	3/8 x 5/8	1	SE-3L6
RPD31625	1/2 x 7/8	1	SE-5L6
RPD31627	3/8 x 3/4	1	SF-3L6
RPD31628	1/2 x 1	1	SF-5L6
RPD31630	3/8 x 3/4	1	SG-3L6
RPD31631	1/2 x 1	1	SG-5L6

Finishing Flapwheels - Interleaf/Non Woven and Abrasive Sheets



RAPID ABRASIVES & ACCESSORIES INC.

Part #	Description	Pkg. Qty.
RPD49786	4-1/4 x 4 x 5/8-11 A60	1
RPD49787	4-1/4 x 4 x 5/8-11 A80	1
RPD49788	4-1/4 x 4 x 5/8-11 A120	1
RPD49789	4-1/4 x 4 x 5/8-11 A150	1
RPD49790	4-1/4 x 4 x 5/8-11 A240	1

Finishing Flapwheels - Nylon Finishing Material



RAPID ABRASIVES & ACCESSORIES INC.

Part #	Description	Pkg. Qty.
RPD49796	4-1/4 x 4 x 5/8-11 A Course	1
RPD49798	4-1/4 x 4 x 5/8-11 A Medium	1
RPD49797	4-1/4 x 4 x 5/8-11 A Fine	1
RPD49800	4-1/4 x 4 x 5/8-11 AV Fine	1
RPD49799	4-1/4 x 4 x 5/8-11 AU Fine	1

Flapwheels - Mini Abrasive/ 1/8" Shank



RAPID ABRASIVES & ACCESSORIES INC.

Part #	Description	Pkg. Qty.
RPD49100	3/8 x 3/8 x 1/8 60 GRIT	10
RPD49101	3/8 x 3/8 x 1/8 80 GRIT	10
RPD49102	3/8 x 3/8 x 1/8 120 GRIT	10
RPD49103	3/8 x 3/8 x 1/8 180 GRIT	10
RPD49104	3/8 x 3/8 x 1/8 240 GRIT	10
RPD49105	3/8 x 3/8 x 1/8 320 GRIT	10
RPD49106	5/8 x 5/8 x 1/8 60 GRIT	10
RPD49107	5/8 x 5/8 x 1/8 80 GRIT	10
RPD49108	5/8 x 5/8 x 1/8 120 GRIT	10
RPD49109	5/8 x 5/8 x 1/8 180 GRIT	10
RPD49110	5/8 x 5/8 x 1/8 240 GRIT	10
RPD49111	5/8 x 5/8 x 1/8 320 GRIT	10
RPD49112	3/4 x 3/4 x 1/8 60 GRIT	10
RPD49113	3/4 x 3/4 x 1/8 80 GRIT	10
RPD49114	3/4 x 3/4 x 1/8 120 GRIT	10
RPD49115	3/4 x 3/4 x 1/8 180 GRIT	10
RPD49116	3/4 x 3/4 x 1/8 240 GRIT	10
RPD49117	3/4 x 3/4 x 1/8 320 GRIT	10
RPD49118	1-3/16 x 3/16 x 1/8 60 GRIT	10
RPD49119	1-3/16 x 3/16 x 1/8 80 GRIT	10
RPD49120	1-3/16 x 3/16 x 1/8 120 GRIT	10
RPD49121	1-3/16 x 3/16 x 1/8 180 GRIT	10
RPD49122	1-3/16 x 3/16 x 1/8 240 GRIT	10
RPD49123	1-3/16 x 3/16 x 1/8 320 GRIT	10

Flapwheels - 1/4" Shank



RAPID ABRASIVES & ACCESSORIES INC.

Part #	Description	Pkg. Qty.
RPD49131	1 X 1/2 X 1/4 40 GRIT	10
RPD49132	1 X 1/2 X 1/4 60 GRIT	10
RPD49133	1 X 1/2 X 1/4 80 GRIT	10
RPD49133	1 X 1/2 X 1/4 80 GRIT	10
RPD49133	1 X 1/2 X 1/4 80 GRIT	10
RPD49145	1 X1 X 1/4 40 GRIT	10
RPD49146	1 X1 X 1/4 60 GRIT	10
RPD49147	1 X1 X 1/4 80 GRIT	10
RPD49148	1 X1 X 1/4 120 GRIT	10
RPD49149	1 X1 X 1/4 180 GRIT	10
RPD49159	1-1/2 x 1/2 X 1/4 40 GRIT	10
RPD49160	1-1/2 x 1/2 X 1/4 60 GRIT	10
RPD49161	1-1/2 x 1/2 X 1/4 80 GRIT	10
RPD49162	1-1/2 x 1/2 X 1/4 120 GRIT	10
RPD49163	1-1/2 x 1/2 X 1/4 180 GRIT	10
RPD49166	1-1/2 X 1 X 1/4 40 GRIT	10
RPD49167	1-1/2 X 1 X 1/4 60 GRIT	10
RPD49168	1-1/2 X 1 X 1/4 80 GRIT	10
RPD49169	1-1/2 X 1 X 1/4 120 GRIT	10
RPD49170	1-1/2 X 1 X 1/4 180 GRIT	10
RPD49173	2 X 1/2 X1/4 40 GRIT	10
RPD49174	2 X 1/2 X1/4 60 GRIT	10
RPD49175	2 X 1/2 X1/4 80 GRIT	10
RPD49176	2 X 1/2 X1/4 120 GRIT	10
RPD49177	2 X 1/2 X1/4 180 GRIT	10
RPD49187	2 X 1 X 1/4 40 GRIT	10
RPD49188	2 X 1 X 1/4 60 GRIT	10

Continued...

Continued... Flapwheels - 1/4" Shank



RAPID ABRASIVES & ACCESSORIES INC.

Part #	Description	Pkg. Qty.
RPD49189	2 X 1 X 1/4 80 GRIT	10
RPD49190	2 X 1 X 1/4 120 GRIT	10
RPD49191	2 X 1 X 1/4 180 GRIT	10
RPD49194	2 X 1-1/2 X 1/4 40 GRIT	10
RPD49195	2 X 1-1/2 X 1/4 60 GRIT	10
RPD49196	2 X 1-1/2 X 1/4 80 GRIT	10
RPD49197	2 X 1-1/2 X 1/4 120 GRIT	10
RPD49198	2 X 1-1/2 X 1/4 180 GRIT	10
RPD49201	2-1/2 X 1/2 X 1/4 40 GRIT	10
RPD49202	2-1/2 X 1/2 X 1/4 60 GRIT	10
RPD49203	2-1/2 X 1/2 X 1/4 80 GRIT	10
RPD49204	2-1/2 X 1/2 X 1/4 120 GRIT	10
RPD49205	2-1/2 X 1/2 X 1/4 180 GRIT	10
RPD49208	2-1/2 X 1 X 1/4 40 GRIT	10
RPD49209	2-1/2 X 1 X 1/4 60 GRIT	10
RPD49210	2-1/2 X 1 X 1/4 80 GRIT	10
RPD49211	2-1/2 X 1 X 1/4 120 GRIT	10
RPD49212	2-1/2 X 1 X 1/4 180 GRIT	10
RPD49222	3 X 1/2 X1/4 40 GRIT	10
RPD49223	3 X 1/2 X1/4 60 GRIT	10
RPD49224	3 X 1/2 X1/4 80 GRIT	10
RPD49225	3 X 1/2 X1/4 120 GRIT	10
RPD49226	3 X 1/2 X1/4 180 GRIT	10
RPD49236	3 X 1 X 1/4 40 GRIT	10
RPD49237	3 X 1 X 1/4 60 GRIT	10
RPD49238	3 X 1 X 1/4 80 GRIT	10
RPD49239	3 X 1 X 1/4 120 GRIT	10
RPD49240	3 X 1 X 1/4 180 GRIT	10
RPD49250	3 X 2 X 1/4 40 GRIT	10
RPD49251	3 X 2 X 1/4 60 GRIT	10
RPD49252	3 X 2 X 1/4 80 GRIT	10
RPD49253	3 X 2 X 1/4 120 GRIT	10
RPD49254	3 X 2 X 1/4 180 GRIT	10

Backup Pads



RAPID ABRASIVES & ACCESSORIES INC.

Spiral Cool - pads for resin fiber discs - cooling action for increased disc life.

Part #	Description	Pkg. Qty.
RPD10002	Spiral Cool 4-1/2x5/8-11 Med	1
RPD10003	Spiral Cool 5x5/8-11 Med	1
RPD10004	Spiral Cool 7x5/8-11 Med	1
RPD10005	Spiral Cool 9x5/8-11 Med	1
RPD10006	Center Nut 5/8-11	5
RPD10007	Spanner Wrench	1

Resin Fiber - black plastic pads with smooth face.

Part #	Description	Pkg. Qty.
RPD10038	Fiber Discs 4x5/8-11	1
RPD10039	Fiber Discs 4-1/2x5/8-11	1
RPD10040	Fiber Discs 5x5/8-11	1
RPD10041	Fiber Discs 7x5/8-11	1
RPD10042	Fiber Discs 9x5/8-11	1

Backup Pads

RAPID ABRASIVES & ACCESSORIES INC.



Velcro Backed - backing pads

Part #	Description	Pkg. Qty.
RPD10026	Velcro 5x0 5/16-24M	1
RPD10027	Velcro 5x5Hole 5/16-24M	1
RPD10028	Velcro 5x8Hole 5/16-24M	1
RPD10029	Velcro 6x0 5/16-24M	1
RPD10030	Velcro 6x6Hole 5/16-24M	1
RPD10031	Velcro 6x8Hole 5/16-24M	1

PSA - Backing Pads for sticky backed discs

Part #	Description	Pkg. Qty.
RPD10032	PSA 5x0 5/16-24M	1
RPD10033	PSA 5x5Hole 5/16-24M	1
RPD10034	PSA 5x8Hole 5/16-24M	1
RPD10035	PSA 6x0 5/16-24M	1
RPD10036	PSA 6x6Hole 5/16-24M	1
RPD10037	PSA 6x8Hole 5/16-24M	1

Backup Pads

RAPID ABRASIVES & ACCESSORIES INC.



Mechanica - Disc holders for Roloc or Socatt Style Discs

Part #	Description	Pkg. Qty.
RPD10046	Mech Lock S Type 2x1/4	1
RPD10047	Mech Lock S Type 3x1/4	1
RPD10051	Mech Lock R Type 2x1/4	1
RPD10052	Mech Lock R Type 3x1/4	1

Spiral Bands

RAPID ABRASIVES & ACCESSORIES INC.



Mandrel mounted Spiral Bands - Aluminum Oxide

Part #	Description	Pkg. Qty.
RPD23341	1X1 40 GRIT	100
RPD23343	1X1 60 GRIT	100
RPD23344	1X1 80 GRIT	100
RPD23485	1-1/2X1 40 GRIT	100
RPD23487	1-1/2X1 60 GRIT	100
RPD23488	1-1/2X1 80 GRIT	100
RPD23593	2X1 40 GRIT	100
RPD23595	2X1 60 GRIT	100
RPD23596	2X1 80 GRIT	100

Super Thin Cut-Off Wheels

PREMIUM
★★★★



TYPE 1
FLAT

Used for cutting of Thin Metals, Pipe, Angle Iron etc. CARBON Steel & STAINLESS Steel

- Ideal for Pipe Fitting, Plant Construction, Building Construction, Vehicle Repair and a host of many other mechanical contracting applications.
- NEW development benefits include:
 - Increase in wheels life
 - Shorter Cutting Time
 - Reduce Cutting Dust and Noise
 - Clean Cutting, with better surface finish
- Type 1 Flat .045" & .060" thickness

Part #	Type	Description	Spec.	Qty.
TYR384142	T-1	4-1/2"x.045"x7/8"	TA60P-BFXA	50
TYR384143		5"x.045"x7/8"	TA60P-BFXA	50
TYR401205		6"x.045"x7/8"	TA60P-BFXA	50
TYR920351		6"x.060"x7/8"	A46Q-BFXA	25
TYR920352		7"x.060"x7/8"	A46Q-BFXA	25

Raised Hub Cutting Disc

PREMIUM
★★★★



Used for cutting solid materials, Tubes, Pipe etc.

- Raised Hub discs for Cutting, standard widths offer the most economical solution for cutting of Solid materials, Tubes, Pipe etc. These wheels are 2in1 suitable for Carbon Steel & Stainless Steel applications.

Part #	Type	Description	Spec.	Qty.
TYR872346	T-27	4-1/2"x3/32"x7/8"	A30Q-BFXA	25
TYR872347		5"x3/32"x7/8"	A30Q-BFXA	25
TYR458874		5"x1/8"x7/8"	TA30P-BFXA	25
TYR458876		6"x1/8"x7/8"	TA30P-BFXA	25
TYR458878		7"x1/8"x7/8"	TA30P-BFXA	25
TYR872351		9"x1/8"x7/8"	A30Q-BFXA	25

Aluminum Thin Cut-Off wheels

PREMIUM
★★★★



TYPE 1
FLAT

Used for cutting of Thin Metals, Pipe, Angle Iron etc. STAINLESS Steel

- High performance Cut-off wheels especially for non-ferrous metals such as Aluminum, Titanium, Copper, Brass, Bronze and Nickel Silver.
- Type 1 Flat...060" thickness

Part #	Type	Description	Spec.	Qty.
TYR739982	T-1	5"x1/16"x7/8"	A46P-BFXA	25

Super Thin Cut-Off Wheels

PREMIUM
★★★★



TYPE 27
RAISED
HUB

Used for cutting of Thin Metals, Pipe, Angle Iron etc. CARBON Steel & STAINLESS Steel

- Ideal for Pipe Fitting, Plant Construction, Building Construction, Vehicle Repair and a host of many other mechanical contracting applications.
- NEW development benefits include:
 - Increase in wheels life
 - Shorter Cutting Time
 - Reduce Cutting Dust and Noise
 - Clean Cutting, with better surface finish
- Type 27 Raised Hub .045" & .060" thickness

Part #	Type	Description	Spec.	Qty.
TYR472863	T-27	4-1/2"x.045"x7/8"	TA60P-BFXA	25
TYR238987		4-1/2"x.060"x7/8"	A60Q-BFXA	25
TYR458870		5"x.045"x7/8"	TA60P-BFXA	25
TYR238988		5"x.060"x7/8"	A60Q-BFXA	25
TYR458871		6"x.045"x7/8"	TA60P-BFXA	25
TYR291587		6"x.060"x7/8"	A46R-BFXA	25
TYR291588		7"x.060"x7/8"	A46R-BFXA	25

"INOX" Thin Cut-Off Wheels

PREMIUM
★★★★



TYPE 1
FLAT

Used for cutting of Thin Metals, Pipe, Angle Iron etc. STAINLESS Steel

- Ideal for Pipe Fitting, Plant Construction, Building Construction, Vehicle Repair and a host of many other mechanical contracting applications.
- Type 1 Flat...040 & .060" thickness

Part #	Type	Description	Spec.	Qty.
TYR41502	T-1	4-1/2"x.040"x7/8"	A60R-BFXA	25
TYR41503		5"x.040"x7/8"	A60R-BFXA	25
TYR35954		5"x.060"x7/8"	A46R-BFXA	25

INOX Disc

PREMIUM
★★★★



Used for cutting solid materials, Tubes, Pipe etc.

- Raised Hub discs for Cutting, standard widths offer the most economical solution for cutting of Solid materials, Tubes, Pipe etc. These wheels have a "Cool Cutting Bond" for Stainless Steel applications.

Part #	Type	Description	Spec.	Qty.
TYR41505	T-27	5"x3/32"x7/8"	A30R-BFXA	25
TYR41506		5"x1/8"x7/8"	A30R-BFXA	25
TYR41507		6"x5/64"x7/8"	A30R-BFXA	25
TYR41508		6"x1/8"x7/8"	A30R-BFXA	25
TYR41509		7"x3/32"x7/8"	A30R-BFXA	25
TYR41511		9"x3/32"x7/8"	A30R-BFXA	25

Aluminum Cutting Disc

PREMIUM
★★★★

TYPE 27
RAISED
HUB



Used for cutting non-ferrous metals such as Aluminum, Titanium, Copper, Brass, Bronze and Nickel Silver.

- High performance cut-off wheels especially for non-ferrous metals such as Aluminum, Titanium, Copper, Brass, Bronze and Nickel Silver. Type 27 Raised Hub Cutting Disc

Part #	Type	Description	Spec.	Qty.
TYR82646	T-27	4-1/2"x3/32"x7/8"	A30P-BFXA	25
TYR366888		5"x3/32"x7/8"	A30P-BFXA	25
TYR5485		7"x1/8"x7/8"	A30P-BFXA	25

Raised Hub Cutting Disc

STANDARD
★★★



Used for cutting solid materials.

- Universal tools for angle grinders of any power. Excellent performance and wheel life for cutting solid materials. Wheels for quick cutting, used on a wide range of material cross section (steel only)

Part #	Type	Description	Spec.	Qty.
TYR367781	T-27	4-1/2"x3/32"x7/8"	A30-BF	25
TYR367786		5"x3/32"x7/8"	A30-BF	25
TYR367800		7"x1/8"x7/8"	A30-BF	25
TYR367803		9"x1/8"x7/8"	A30-BF	25

Pipeline Wheels "2 in 1"

PREMIUM
★★★★



Used for cutting CARBON Steel & STAINLESS Steel and light grinding.

- These 5/32" thick wheels are designed for Cutting @ 90deg and Light grinding, Beveling Pipe. Exceptional wheels for LIGHT grinding applications. 2in1 wheels suitable for CARBON Steel & STAINLESS Steel.

Part #	Type	Description	Spec.	Qty.
TYR5287	27E	4-1/2"x5/32"x7/8"	A30Q-BFX	10
TYR5308		5"x5/32"x7/8"	A30Q-BFX	10
TYR734378		6"x5/32"x7/8"	A30Q-BFX	10
TYR5349		7"x5/32"x7/8"	A30Q-BFX	10
TYR5406		9"x5/32"x7/8"	A30Q-BFX	10

Pipeline Wheels "Long Life"

PREMIUM
★★★★



Used for cutting CARBON Steel Only.

- These 5/32" thick wheels are designed for Cutting @ 90deg and Light grinding, Beveling Pipe. Exceptional wheels for LIGHT grinding applications. Long Life wheels suitable for CARBON Steel only.

Part #	Type	Description	Spec.	Qty.
TYR5288	27E	4-1/2"x5/32"x7/8"	A30S-BFXA	10
TYR5306		5"x5/32"x7/8"	A30S-BFXA	10
TYR843037		6"x5/32"x7/8"	A30S-BFXA	10
TYR5350		7"x5/32"x7/8"	A30S-BFXA	10
TYR5407		9"x5/32"x7/8"	A30S-BFXA	10

Rough Grinding Wheels "2 in 1"

PREMIUM
★★★★



Used for cutting CARBON Steel and STAINLESS Steel and grinding WELDED Seams.

- High Performance 2in1 wheels for maximum efficiency in EDGE grinding or WELDED Seam. Rough Grinding for, High Stock removal applications. Tyrolit's patented grinding wheel structure comprising of coarse grain layer and Fine grain as well as the use of special Aluminum Oxide grain, ensure long lifetime.

Part #	Type	Description	Spec.	Qty.
TYR5293	27E	4-1/2"x9/32"x7/8"	A30Q-BFX	10
TYR5313		5"x9/32"x7/8"	A30Q-BFX	10
TYR5330		6"x9/32"x7/8"	A30Q-BFX	10
TYR1421		7"x9/32"x7/8"	A30Q-BFX	10
TYR5412		9"x9/32"x7/8"	A30Q-BFX	10

Rough Grinding Wheels "3 in 1"

PREMIUM
★★★★



Used for cutting CARBON Steel and STAINLESS Steel, CAST Iron and grinding WELDED Seams.

- High Performance 3in1 wheels for maximum efficiency in EDGE grinding or WELDED Seam. Rough Grinding for, High Stock removal applications with this new grain formulation of abrasive grain... Tyrolit's patented grinding wheel structure comprising of coarse grain layer and Fine grain as well as the use of special Aluminum Oxide grain, ensure long lifetime.

Part #	Type	Description	Spec.	Qty.
TYR466744	27E	4-1/2"x9/32"x7/8"	ZA30-BFR	10
TYR466749		5"x9/32"x7/8"	ZA30-BFR	10
TYR466754		7"x9/32"x7/8"	ZA30-BFR	10
TYR466762		9"x9/32"x7/8"	ZA30-BFR	10

Rough Grinding Wheels "Long Life"

PREMIUM
★★★★



Used for cutting CARBON Steel only.

- High Performance LONG LIFE wheels for maximum efficiency in EDGE grinding or WELDED Seam. Rough Grinding for, High Stock removal applications. Tyrolit's patented grinding wheel structure comprising of coarse grain layer and Fine grain as well as the use of special Aluminum Oxide grain, ensure long lifetime.

Part #	Type	Description	Spec.	Qty.
TYR5294	27E	4-1/2"x9/32"x7/8"	A30S-BFX	10
TYR5314		5"x9/32"x7/8"	A30S-BFX	10
TYR5331		6"x9/32"x7/8"	A30S-BFX	10
TYR5363		7"x9/32"x7/8"	A30S-BFX	10
TYR5413		9"x9/32"x7/8"	A30S-BFX	10

"INOX" Grinding Disc

PREMIUM
★★★★



Used for grinding Stainless Steel.

- Raised Hub discs are for Grinding Stainless Steel. Rough Grinding for, High Stock removal applications. These wheels have a "Cool Cutting Bond" for Stainless Steel applications.

Part #	Type	Description	Spec.	Qty.
TYR117065	27E	4-1/2"x9/32"x7/8"	A30R-BFX	10
TYR117070		5"x9/32"x7/8"	A30R-BFX	10
TYR117072		7"x9/32"x7/8"	A30R-BFX	10

ALUMINUM Grinding Disc

PREMIUM
★★★★



Used for cutting Aluminum & Nonferrous Metal applications.

- Raised Hub discs are for Grinding Aluminum. Rough Grinding for, High Stock removal applications. These wheels have a "Cool Cutting Bond" for Aluminum & Nonferrous Metal applications.

Part #	Type	Description	Spec.	Qty.
TYR5295	27E	4-1/2"x9/32"x7/8"	A36N-BFX	10
TYR5316		5"x9/32"x7/8"	A36N-BFX	10
TYR5365		7"x9/32"x7/8"	A36N-BFX	10

Foundry Grinding Wheels

PREMIUM
★★★★



- EASY CUT Rough grinding wheels with new wheel structure and a new bond system combined with high quality ZIRCONIA grain enables unprecedented wheel life and stock removal performance.

Part #	Type	Description	Spec.	Qty.
TYR233773	27F	5"x9/32"x7/8"	ZZA24R-BFX	10
TYR233776		7"x9/32"x7/8"	ZZA24R-BFX	10
TYR233778		9"x9/32"x7/8"	ZZA24R-BFX	10

Rough Grinding Wheels

STANDARD
★★★



Used for grinding Carbon Steel.

- Universal rough grinding wheels for use Carbon Steel: surface or Edge grinding applications. Economical priced wheels.

Part #	Type	Description	Spec.	Qty.
TYR368002	27	4"x1/4"x7/8"	A24-BF	10
TYR367377		4-1/2"x1/4"x7/8"	A24-BF	10
TYR367771		5"x1/4"x7/8"	A24-BF	10
TYR367772		6"x1/4"x7/8"	A24-BF	10
TYR367773		7"x1/4"x7/8"	A24-BF	10
TYR367775		9"x1/4"x7/8"	A24-BF	10

Rough Grinding Wheels "2 in 1"

BASIC★



Used for grinding Carbon Steel and Stainless Steel.

- High Performance 2in1 wheels for maximum efficiency in EDGE grinding or WELDED Seam. Rough Grinding for, High Stock removal applications. Economically priced wheels for the construction industry.

Part #	Type	Description	Spec.	Qty.
TYR222858	27	4-1/2"x1/4"x7/8"	A30-BF	10
TYR222860		5"x1/4"x7/8"	A30-BF	10
TYR222861		6"x1/4"x7/8"	A30-BF	10
TYR222863		7"x1/4"x7/8"	A30-BF	10
TYR222865		9"x1/4"x7/8"	A30-BF	10

Rondeller Wheels

PREMIUM
★★★★



Used for on curved work pieces, Smoothing of Welded Seams, Beveling pipe etc. suitable for Steel, Stainless Steel, and Non Ferrous Metals (copper, brass, bronze, aluminum, titanium).

- The RONDELLER is a depressed center Semi-Flexible wheel with a knob style pattern on the grinding side. The Optimized transport of the chips between the knobs prevents the tool from clogging.

Part #	Type	Description	Spec.	Qty.
TYR57004	29ron	4-1/2"x7/8"	A24-BF	25
TYR908225		4-1/2"x7/8"	A36-BF	25
TYR908226		4-1/2"x7/8"	A-60-BF	25
TYR57005		5"x7/8"	A24-BF	25
TYR908227		5"x7/8"	A36-BF	25
TYR908229		5"x7/8"	A-60-BF	25
TYR57006		7"x7/8"	A24-BF	25
TYR908230		7"x7/8"	A36-BF	25
TYR908231		7"x7/8"	A-60-BF	25

Long Life FLAP Disc

PREMIUM



Suitable for Steel, Stainless Steel & Aluminum (Fe S Cl Free Certification)

- Super Long Life and material removal
- Trimmable Polymer backing
- Flaps made with wear-resistant cloth backing with an exclusive blend of High performance abrasive grains

Part #	Type	Description	Spec.	Qty.
TYR680369	28N	4-1/2"x7/8"	Long Life ZA-40	10
TYR680373	28N	4-1/2"x7/8"	Long Life ZA-60	10
TYR680376	28N	4-1/2"x7/8"	Long Life ZA-80	10
TYR680379	28N	5"x7/8"	Long Life ZA-40	10
TYR680380	28N	5"x7/8"	Long Life ZA-60	10
TYR680383	28N	5"x7/8"	Long Life ZA-80	10

CHOP Saw Wheels

STANDARD
★★★



Used for light cut-off applications of various work piece cross sections (Tubes, Angle Iron, Small Bars etc).

- Standard Chop Saw wheels were developed for Universal applications.
- Particularly good performance.

Part #	Type	Description	Spec.	Qty.
TYR390531	41	12"x3/32"x1"	A46-BF	10
TYR390532	41	14"x7/64"x1"	A46-BF	10

Fast Cut FLAP Disc

PREMIUM
★★★★



Suitable for Steel, Stainless Steel & Aluminum (Fe S Cl Free Certification)

- Super AGGRESSIVE stock removal rate - saves time
- Fibre backing with a built-in grinding ANGLE
- Flaps made with wear-resistant cloth backing with an exclusive blend of High performance abrasive grains

Part #	Type	Description	Spec.	Qty.
TYR160229	27A	4-1/2"x7/8"	Fast Cut ZA40-B	10
TYR160230	27A	4-1/2"x7/8"	Fast Cut ZA60-B	10
TYR160235	27A	4-1/2"x7/8"	Fast Cut ZA80-B	10
TYR160240	27A	5"x7/8"	Fast Cut ZA40-B	10
TYR160242	27A	5"x7/8"	Fast Cut ZA60-B	10
TYR160244	27A	5"x7/8"	Fast Cut ZA80-B	10

Cut-Off Wheels for Portable & Fixed machines

PREMIUM
★★★★



Used for cutting bar stock, tubing, structural steel, mild steel and ferrous metals.

- FAST Cut on machines having LOW to MED power.

Part #	Type	Description	Spec.	Qty.
TYR33756	41	10"x3/32"x1"	A30-O	10
TYR211037		14"x5/32"x1"	A30-P	10
TYR750419		16"x11/64"x1"	A30-P	10
TYR1751		18"x3/16"x1"	A30-P	10
TYR84407		20"x3/16"x1"	A30-P	10
TYR514402		20"x3/16"x40mm	A30-P	10
TYR174505		26"x9/32"x1-1/2"	MA24-P	10

CHOP Saw Wheels

BASIC
★



- Basic Chop Saw wheels, an economical solution for LOW powered machine.

Part #	Type	Description	Spec.	Qty.
TYR223032	41	12"x3/32"x1"	A46-BF	10
TYR223033		14"x3/32"x1"	A46-BF	10

Gas Powered Cut-Off Wheels

PREMIUM
★★★★



Used for cutting Steel only.

• Heavy Duty cut-off wheels designed for use on Gas & Electric machines running up to 100m/s. .

Part #	Type	Description	Spec.	Qty.
TYR289240	41	12"x1/8"x1"	A24R	10
TYR289335		12"x1/8"x20mm	A24R	10
TYR289464		14"x1/8"x1"	A24R	10
TYR289475		14"x1/8"x20mm	A24R	10

Gas Powered Cut-Off Wheels

PREMIUM
★★★★



Used for cutting Concrete, Stone & Aggregate.

• Heavy Duty cut-off wheels designed for use on Gas & Electric machines running up to 100m/s.

Part #	Type	Description	Spec.	Qty.
TYR289245	41	12"x1/8"x1"	C24R	10
TYR289459		12"x1/8"x20mm	C24R	10
TYR289474		14"x1/8"x1"	C24R	10
TYR289482		14"x1/8"x20mm	C24R	10

Diamond DRY Cutting Saw Blades

PREMIUM
★★★★



Used for cutting Concrete, Concrete Pipes, Brick and different types of Natural Stone.

• Universal blades are designed for cutting various building materials.

Part #	Type	Description	Spec.	Qty.
TYR464545	C6W	12"x1/8"x20mm	DCU ***	1
TYR464549	C6W	12"x1/8"x1"	DCU ***	1
TYR464551	C6W	14"x1/8"x20mm	DCU ***	1
TYR464553	C6W	14"x1/8"x1"	DCU ***	1

Diamond DRY Cutting Saw Blades

BASIC★

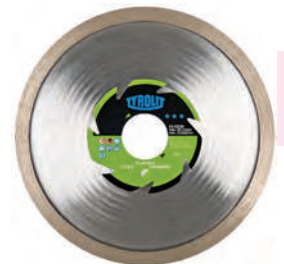


Used for cutting Concrete, Concrete Pipe, Brick and different types of Natural Stone.

• Universal blades are designed for cutting various building materials.
• Economically Priced

Part #	Type	Description	Spec.	Qty.
TYR466093	C3W	12"x1/8"x20mm	DCU *	1
TYR466095	C3W	12"x1/8"x1"	DCU *	1
TYR466096	C3W	14"x1/8"x20mm	DCU *	1
TYR466099	C3W	14"x1/8"x1"	DCU *	1

TILE BLADE



Used for cutting Concrete, Concrete Pipes, Brick and different types of Natural Stone.

• Universal blades are designed for cutting various building materials.

Part #	Type	Description	Spec.	Qty.
TYR464545	C6W	12"x1/8"x20mm	DCU ***	1
TYR464549	C6W	12"x1/8"x1"	DCU ***	1
TYR464551	C6W	14"x1/8"x20mm	DCU ***	1
TYR464553	C6W	14"x1/8"x1"	DCU ***	1

TURBO BLADE

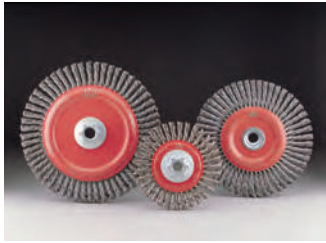


Used for cutting Concrete, Concrete Pipe, Brick and different types of Natural Stone.

• Universal blades are designed for cutting various building materials.
• Economically Priced

Part #	Type	Description	Spec.	Qty.
TYR466093	C3W	12"x1/8"x20mm	DCU *	1
TYR466095	C3W	12"x1/8"x1"	DCU *	1
TYR466096	C3W	14"x1/8"x20mm	DCU *	1
TYR466099	C3W	14"x1/8"x1"	DCU *	1

Stringer - Carbon Steel (Red)



STRINGER Beading Wire brushes 1/4" face width for removal of welding and forge scale, weld cleaning at Pipe Joints

Part #	Shape	Size	Spec.	Wire	Qty.
TYR20020057	CPL	4"xMulti	Stringer Bead Brush	.020	1
TYR20025272	CPL-B	4-7/8"x5/8"-11	Stringer Bead Brush	.020	10
TYR20040090	CPL	6"x5/8-11	Stringer Bead Brush	.020	1

Stringer - Stainless Steel (Blue)



304 L Wire

STRINGER Beading Wire brushes 1/4" face width for removal of welding and forge scale, weld cleaning at Pipe Joints

Part #	Shape	Size	Spec.	Wire	Qty.
TYR20020059	CPL	4"xMulti	Stringer Bead Brush	.020	1
TYR20022438	CPL-B	4-7/8"x5/8"-11	Stringer Bead Brush	.020	10
TYR20020064	CPL	6"x5/8-11	Stringer Bead Brush	.020	1

VIP Hand Scratch



VIP Hand Scratch - Plastic handles with high wire density and narrow face.

Part #	Shape	Size	Spec.	Wire	Qty.
TYR20020130	VIP	10"x5"x5/8"	Coated Steel Wire	.014	24
TYR20020131	VIP	10"x5"x5/8"	Stainless	.014	24

Buffering - Carbon Steel



BUFFING 1/2" wide Twist Knot wire brushes

Part #	Shape	Size	Spec.	Wire	Qty.
TYR20020095	CAM	4"x5/8-11	Twist Knot	.020	1
TYR20040088	CAM	5"x5/8-11	Twist Knot	.020	1
TYR20022027	CAM	6"x5/8-11	Twist Knot	.020	10

Bench Wire Brushes



BENCH Wire Brushes, Brass coated wire for extended life of the brush.

Part #	Shape	Size	Spec.	Wire	Qty.
TYR20020114	CT	6"x3/4"x1/2"-2"H	Crimped	.012	1
TYR20020115	CT	6"x1"x1/2"-2"H	Crimped	.012	1
TYR20020116	CT	7"x1-1/6"x1/2"-2"H	Crimped	.012	1
TYR20020117	CT	8"x1-1/6"x1/2"-2"H	Crimped	.012	1
TYR20020118	CT	10"x1-1/2"x1/2"-2"H	Crimped	.012	1



Knot with Bridle Ring - Steel



STEEL wire for Heavy Duty applications in Steel fabrication 4", 5" & 6" KOCK Off Ring.

Part #	Shape	Size	Spec.	Wire	Qty.
TYR20040083	TT	2-3/4"xMulti	Twist Knot	.020	1
TYR20040084	TT	2-3/4"xMulti	Twist Knot	.015	1
TYR20040120	TT	4"xMulti	Knot w/Bridle Ring	.020	1
TYR20040099	TT	5"xMulti	Knot w/Bridle Ring	.020	1
TYR20040081	TT	6"x5/8-11	Knot w/Bridle Ring	.020	1
TYR20040082	TT	6"x5/8-11	Knot w/Bridle Ring	.032	1

Knot with Bridle Ring - INOX 304L Stainless



304 L Wire



INOX / Stainless Steel Wire cup for fabrication work using Stainless Steel. 5" & 6" KNOCK Off Ring

Part #	Shape	Size	Spec.	Wire	Qty.
TYR20040085	TT	2-3/4"xMulti	Twist Knot	.020	1
TYR20020110	TT	5"xMulti	Knot w/Bridle Ring	.020	1
TYR20020113	TT	6"xMulti	Knot w/Bridle Ring	.020	1

Saucer



SAUCER type Steel Wire TWISTED Knot cup brushes

Part #	Shape	Size	Spec.	Wire	Qty
TYR20020988	HSK	4"xMulti	Twist Knot	.020	1
TYR20021810	HSK	5"xMulti	Twist Knot	.020	1

Crimped Brass Coated



Used for weld preparation and rust removal, Light to Medium applications.

Part #	Shape	Size	Spec.	Wire	Qty
TYR20040086	TO	3"xMulti	Crimped	.012	1
TYR20020102	TO	4"xMulti	Crimped	.020	1
TYR20020103	TO	5"x5/8-11	Crimped	.020	1
TYR20020104	TO	6"x5/8-11	Crimped	.020	1

GUARD Wire Cup



WIRE Cup brushes with the Patented GUARD for your safest grind.

Part #	Shape	Size	Spec.	Wire	Qty.
TYR20020127	G	2-3/4"xMulti	Knot w/GUARD	.020	1
TYR20020128	G	3"xMulti	Cable Knot w/GUARD	12x.009	1
TYR20020129	G	3"xMulti	Crimped w/GUARD	.012	1





Walter Enduro-Flex 2 in 1 Surface Finishing Discs



Enduro-Flex 2 in 1 flap discs will remove TIG welds and finish the surface in just one step, substantially reducing your finishing costs. Changing from a sanding disc to a non-woven disc will be a thing of the past for weld blending and surface finishing.

- Consistent finish without smearing
- Fast removal, fine finish
- Made from coated abrasive cloth and BLENDEX flaps
- One step finishing solution to reduce cost
- Will not contaminate stainless steel
- Aluminum
- Stainless steel
- Finishing
- Light weld removal
- Outside corners, edges for small deburring

Dia.	Arbor	Order No	Max RPM	Optimal RPM	Std Pkg
4 1/2"	5/8"-11"	15-I 453	13,300	4,000 - 6,000	10
5"	5/8"-11"	15-I 503	12,200	4,000 - 6,000	10

Walter Enduro-Flex Spin-On Flap Discs



Made from natural and sustainable plant fibers the Eco-Trim backing can easily be trimmed for higher productivity, maximum operator safety and comfort as well as protecting our environment.

- EAZY-TRIM backing for longer life and flexibility
- One step finishing solution to reduce cost
- Quiet, vibration-free grinding
- Raised hub fits all standard grinder back flanges
- With integral thread 5/8"-11
- Stainless steel
- Grinding and finishing welds
- Surface finishing
- Always use a back flange
- Backing can be trimmed for working in corners

Dia.	Arbor	Grit	Order No	Max RPM	Std Pkg
4-1/2"	5/8"-11	40	06-F 454	13,300	10
4-1/2"	5/8"-11	60	06-F 456	13,300	10
4-1/2"	5/8"-11	80	06-F 458	13,300	10
4-1/2"	5/8"-11	120	06-F 462	13,300	10
5"	5/8"-11	40	06-F 504	12,200	10
5"	5/8"-11	60	06-F 506	12,200	10
5"	5/8"-11	80	06-F 508	12,200	10
5"	5/8"-11	120	06-F 512	12,200	10
6"	5/8"-11	40	06-F 604	10,200	10
6"	5/8"-11	60	06-F 606	10,200	10
6"	5/8"-11	80	06-F 608	10,200	10
6"	5/8"-11	120	06-F 612	10,200	10

Walter Enduro-Flex Flap Discs



No need to discard the disc when the flap overhang is worn down to the backing. The Enduro-Flex flap disc can be restored to like-new performance by reducing the diameter of the Eazy-Trim backing.

- EAZY-TRIM backing for longer life and flexibility
- One step finishing solution to reduce cost
- Quiet, vibration-free grinding
- Raised hub fits all standard grinder back flanges
- Steel, stainless steel
- Grinding and finishing welds
- Surface finishing
- Always use a back flange
- Backing can be trimmed for working in corners

Dia.	Arbor	Grit	Order No	Max RPM	Std Pkg
4-1/2"	7/8"	40	15-R 454	13,300	10
4-1/2"	7/8"	60	15-R 456	13,300	10
4-1/2"	7/8"	80	15-R 458	13,300	10
4-1/2"	7/8"	120	15-R 462	13,300	10
5"	7/8"	40	15-R 504	12,200	10
5"	7/8"	60	15-R 506	12,200	10
5"	7/8"	80	15-R 508	12,200	10
5"	7/8"	120	15-R 512	12,200	10
7"	7/8"	40	15-R 704	8,600	10
7"	7/8"	60	15-R 706	8,600	10
7"	7/8"	80	15-R 708	8,600	10
7"	7/8"	120	15-R 712	8,600	10

Walter Enduro-Flex Spin-On Flap Discs



Today's Enduro-Flex one-step finishing discs not only meet but surpass the challenges that the metal fabricating and finishing industry faces daily. A new, ultra sharp and refined zirconium grain stays sharper longer to remove more material faster. A special top coat continuously cools and lubricates the disc for smooth, vibration-free grinding and sanding from start to finish.

- EAZY-TRIM backing for longer life and flexibility
- One step finishing solution to reduce cost
- Quiet, vibration-free grinding
- Raised hub fits all standard grinder back flanges
- With integral thread 5/8"-11
- Steel
- Grinding and finishing welds
- Surface finishing
- Always use a back flange
- Backing can be trimmed for working in corners

Dia.	Arbor	Grit	Order No	Max RPM	Std Pkg
4-1/2"	5/8"-11	40	06-B 454	13,300	10
4-1/2"	5/8"-11	60	06-B 456	13,300	10
4-1/2"	5/8"-11	80	06-B 458	13,300	10
4-1/2"	5/8"-11	120	06-B 462	13,300	10
5"	5/8"-11	40	06-B 504	12,200	10
5"	5/8"-11	60	06-B 506	12,200	10
5"	5/8"-11	80	06-B 508	12,200	10
5"	5/8"-11	120	06-B 512	12,200	10
6"	5/8"-11	40	06-B 604	10,200	10
6"	5/8"-11	60	06-B 606	10,200	10
6"	5/8"-11	80	06-B 608	10,200	10
6"	5/8"-11	120	06-B 612	10,200	10

Walter Flexcut Flexible Grinding Wheels



Flexcut the leading flexible grinding wheel for over 25 years is especially formulated to deliver superior performance on all ferrous and non-ferrous metals. Diamond-Cut pattern - High removal, cool grinding

- One step finishing solution to reduce cost
- Aluminum
- Other non-ferrous metals
- Steel, stainless steel
- Grinding various metals without gouging
- Removing welds and leaving a smooth finish
- Working on curved surfaces

Dia.	Arbor	Order No	Max RPM	Optimal RPM	Std Pkg
3"	3/8"	36	15-L 303	20,400	25
3"	3/8"	60	15-L 306	20,400	25
4-1/2"	7/8"	36	15-L 453	13,300	25
4-1/2"	5/8-11"	60	15-L 456	13,300	25
4-1/2"	5/8-11"	100	15-L 460	13,300	25
5"	7/8"	36	15-L 503	12,200	25
5"	5/8-11"	60	15-L 506	12,200	25
5"	5/8-11"	100	15-L 510	12,200	25
6"	5/8-11"	24	15-L 602	10,200	25
6"	5/8-11"	36	15-L 603	10,200	25
6"	5/8-11"	60	15-L 606	10,200	25
7"	7/8"	24	15-L 702	8,600	25
7"	7/8"	36	15-L 703	8,600	25
7"	7/8"	60	15-L 706	8,600	25
7"	7/8"	100	15-L 710	8,600	25

Walter Blendex Surface Conditioning Discs



COARSE: For removing scratches. MEDIUM: For cleaning and eliminating superficial scratches. FINE: For fine striated finishes. SUPER FINE: Last step before decorative or polishing finishes.

- Non-woven construction
- Produce a uniform brushed finish on metal surfaces
- Aluminum
- Stainless steel
- Steel
- Finishing jobs
- For heavy duty applications
- Removing paint
- Surface cleaning
- Use with Walter QUICK-STEP backing pads

Dia.	Grit	Order No	Max RPM	Optimal RPM	Min Pkg
4-1/2"	Coarse	07-R 452	11,000	4,000 to 6,500	10
4-1/2"	Medium	07-R 453	11,000	4,000 to 6,500	10
4-1/2"	Fine	07-R 454	11,000	4,000 to 6,500	10
4-1/2"	S-Fine	07-R 455	11,000	4,000 to 6,500	10
5"	Coarse	07-R 502	11000	3,000 to 6,500	10
5"	Medium	07-R 503	11000	3,000 to 6,500	10
5"	Fine	07-R 504	11000	3,000 to 6,500	10
6"	Coarse	07-R 602	8,600	3,000 to 6,500	10
6"	Medium	07-R 603	8,600	3,000 to 6,500	10
6"	Fine	07-R 604	8,600	3,000 to 6,500	10
7"	Coarse	07-R 702	6,800	2,500 to 5,000	10
7"	Medium	07-R 703	6,800	2,500 to 5,000	10
7"	Fine	07-R 704	6,800	2,500 to 5,000	10

Walter Blendex Surface Conditioning Drum Belts



Coarse: For tough cleaning, removing rust and small scratches. Medium: For conditioning and removing surface imperfections. Fine: For fine surface refinements. SUPER Fine: Use as a last step before mirror finishing or to produce decorative finishes.

- Made from high quality non-woven material
- Reduces your finishing cost
- Aluminum
- Stainless steel
- Steel
- Excellent for creating and restoring finishes
- Produce a nice line finish
- Will clean, refine and condition metal surfaces
- Use with Line-Mate 30-A 268

Width	Length	Diameter	Grit	Order No	Std Pkg
3-1/2"	15-1/2"	15-1/2"	Coarse	07-H 362	1
3-1/2"	15-1/2"	15-1/2"	Medium	07-H 363	1
3-1/2"	15-1/2"	15-1/2"	Fine	07-H 364	1
3-1/2"	15-1/2"	15-1/2"	S-Fine	07-H 365	1
5-3/8"	11-5/8"	3-1/2"	Coarse	07-H 502	1
5-3/8"	11-5/8"	3-1/2"	Medium	07-H 503	1
5-3/8"	11-5/8"	3-1/2"	Fine	07-H 504	1
5-3/8"	11-5/8"	3-1/2"	S-Fine	07-H 505	1

Walter Blendex Surface Conditioning Drum Belts



Coarse: For tough cleaning, removing rust and small scratches. Medium: For conditioning and removing surface imperfections. Fine: For fine surface refinements. SUPER Fine: Use as a last step before mirror finishing or to produce decorative finishes.

- Made from high quality non-woven material
- Reduces your finishing cost
- Aluminum
- Stainless steel
- Steel
- Excellent for creating and restoring finishes
- Produce a nice line finish
- Will clean, refine and condition metal surfaces
- Use with Line-Mate 30-A 268

Width	Length	Diameter	Grit	Order No	Std Pkg
3-1/2"	15-1/2"	15-1/2"	Coarse	07-H 362	1
3-1/2"	15-1/2"	15-1/2"	Medium	07-H 363	1
3-1/2"	15-1/2"	15-1/2"	Fine	07-H 364	1
3-1/2"	15-1/2"	15-1/2"	S-Fine	07-H 365	1
5-3/8"	11-5/8"	3-1/2"	Coarse	07-H 502	1
5-3/8"	11-5/8"	3-1/2"	Medium	07-H 503	1
5-3/8"	11-5/8"	3-1/2"	Fine	07-H 504	1
5-3/8"	11-5/8"	3-1/2"	S-Fine	07-H 505	1

Walter Blendex T-Lock Belts Surface conditioning strip belts

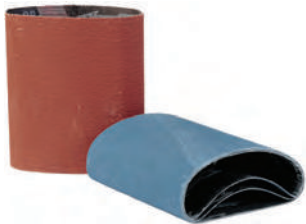


These belts will produce a new sheen to tarnished pipes. Ideal for cleaning or finishing pipes, tubing and railings. Special T-lock allows quick and easy access when finishing closed loop workpieces.

- Non-woven construction
- T-Lock system
- Aluminum
- Brass
- Copper
- Stainless steel
- Steel
- Can be used in closed loop workpieces
- For cleaning or finishing pipes and tubing
- Will produce a new sheen on tarnished pipes
- Use with Belt Drive Roller 07-F 002
- Use with Line-Mate 30-A 268

Width	Length	Grit	Color	Order No	Std Pkg
1-3/16"	25"	Coarse	Tan	07-H 242	3
1-3/16"	24"	Medium	Maroon	07-H 243	3
1-3/16"	24"	Fine	Blue	07-H 244	3
1-3/16"	24"	S-Fine	Grey	07-H 245	3

Walter Coolcut Cloth Drum Belts



Will create or restore line finishes, level off small welds, round corners, remove deep scratches, etc. Equipped with taped butt joints for longer life and higher removal rate.

- High quality cloth for higher removal rate
- Taped butt joints for longer life
- Aluminum
- Brass
- Copper
- Stainless steel
- Steel
- Create and restore line finishing
- Level off small welds
- Remove scratches, blend, clean

Width	Length	Diameter	Grit	Order No	Std Pkg
3-1/2"	15-1/2"	5"	60	07-F 366	5
3-1/2"	15-1/2"	5"	80	07-F 368	5
3-1/2"	15-1/2"	5"	120	07-F 371	5
5-3/8"	11-5/8"	3-1/2"	60	07-F 506	5
5-3/8"	11-5/8"	3-1/2"	80	07-F 508	5
5-3/8"	11-5/8"	3-1/2"	120	07-F 511	5

Walter Pneumatic Drums



- Internal threaded arbor
- Wide abrasive contact area for optimum control
- Excellent for line finishing
- Ideal for working on stainless steel
- Replacement rubber bladder assembly available
- Replacement valve for pneumatic drum available

Width	Diameter	Arbor	Order No	Max RPM	Std Pkg
3-1/2"	5"	5/8"-11	07-F 037	3,800	1
5-3/8"	3-1/2"	5/8"-11	07-F 051	5,000	1

Walter Backing Pad Assemblies Backing Pads



- Excellent heat dissipation characteristics
- Made from high quality impact resistant plastic
- Backing pad for sanding discs
- Complete with 5/8"-11 clamping nut

Dia.	Thread	Order No	Max RPM	Std Pkg
7"	5/8"-11	15-D 027	8,600	1
4"	M10x125	15-D 030	15,000	1
4"	3/8"-24	15-D 035	15,000	1
4-1/2"	M14X2.0	15-D 042	13,300	1
4-1/2"	5/8"-11	15-D 044	13,300	1
5"	M14X2.0	15-D 052	12,200	1
5"	5/8"-11	15-D 054	12,200	1
6"	M14X2.0	15-D 062	10,200	1
6"	5/8"-11	15-D 064	10,200	1

Walter Turbo Action Backing Pads



- Special saucer shaped backing pad with ribbed backing, ensures a continuous stream of air between pad and disc for cool operation and long disc life.
- Ensures efficient ventilation for cooler grinding
 - Special saucer shape with ribbed backing
 - Standard pad, black color
 - Backing pad for sanding discs
 - Complete with 5/8"-11 clamping nut

Dia.	Thread	Color	Order No	Max RPM	Std Pkg
7"	5/8"-11	Black	15-M 007	8,600	1
7"	5/8"-11	White	15-M 008	8,600	1
4-1/2"	5/8"-11	Black	15-M 044	13,300	1
5"	5/8"-11	Black	15-M 054	12,200	1
5"	5/8"-11	White	15-M 055	12,200	1
6"	5/8"-11	Black	15-M 064	10,200	1

Walter 1/4" Alu Depressed Center Grinding Wheels



These wheels grind all types of aluminum and non-ferrous metals smoothly and at removal rates never thought possible. The specially impregnated bonding of these wheels resists loading even when grinding very soft, pure aluminum. They do not contain any waxes or lubricants and do not contaminate the material worked on - ground surfaces are therefore clean and ready for welding without further clean-up.

- Fast removal rate
- Long wheel life
- No clogging in any type of aluminum
- Aluminum
- Deburring
- Grinding aluminum

Dia.	Thick.	Arbor	Order No	Type	Grade	Max RPM	Std Pkg
4-1/2"	1/4"	7/8"	08-L 450	27	A-24-ALU	13,300	25
5"	1/4"	7/8"	08-L 500	27	A-24-ALU	12,200	25
6"	1/4"	7/8"	08-L 600	27	A-24-ALU	10,200	25
7"	1/4"	7/8"	08-L 700	27	A-24-ALU	8,600	25
9"	1/4"	7/8"	08-L 900	27	A-24-ALU	6,600	25

Walter 1/8" Alu Depressed Center Cut-Off Wheels



These wheels grind all types of aluminum and non-ferrous metals smoothly and at removal rates never thought possible. The specially impregnated bonding of these wheels resists loading even when grinding very soft, pure aluminum. They do not contain any waxes or lubricants and do not contaminate the material worked on - ground surfaces are therefore clean and ready for welding without further clean-up.

- Fast and free cutting
- May be used for intermittent light grinding
- Aluminum
- Cutting
- Light grinding

Dia.	Thick.	Arbor	Order No	Type	Grade	Max RPM	Std Pkg
4-1/2"	1/8"	7/8"	08-L 452	27	A-24-ALU	13,300	25
5"	1/8"	7/8"	08-L 502	27	A-24-ALU	12,200	25
6"	1/8"	7/8"	08-L 602	27	A-24-ALU	10,200	25
7"	1/8"	7/8"	08-L 702	27	A-24-ALU	8,600	25
9"	1/8"	7/8"	08-L 902	27	A-24-ALU	6,600	25

Walter Pipefitter Depressed Center Grinding Wheels



These wheels are specially formulated and reinforced for grinding joint welds between passes in pipeline construction and pipe fabrication. They do not contain iron, sulfur or chlorine (Fe, S, Cl) and will not contaminate stainless steel.

- Free of iron, sulfur or chlorine
- Outstanding performance in pipeline construction
- Specially formulated and reinforced
- Will not contaminate stainless steel
- Stainless steel
- Steel
- Intermittent light grinding, facing, bevelling
- Pipeline - Notching and cleaning weld beads

Dia.	Thick.	Arbor	Order No	Type	Grade	Max RPM	Std Pkg
4 1/2"	1/8"	7/8"	08-N 452	27	A-36 PIPE	13,300	25
4-1/2"	3/32"	7/8"	08-N 453	27	A-36 PIPE	13,300	25
4 1/2"	5/32"	7/8"	08-N 454	27	A-36 PIPE	13,300	25
5"	1/8"	7/8"	08-N 502	27	A-36 PIPE	12,200	25
5"	3/32"	7/8"	08-N 503	27	A-36 PIPE	12,200	25
5"	5/32"	7/8"	08-N 504	27	A-20 PIPE	12,200	25
6"	1/8"	7/8"	08-N 602	27	A-24 PIPE	10,200	25
6"	3/32"	7/8"	08-N 603	27	A-36 PIPE	10,200	25
6"	5/32"	7/8"	08-N 604	27	A-20 PIPE	10,200	25
7"	1/8"	7/8"	08-N 702	27	A-24 PIPE	8,600	25
7"	3/32"	7/8"	08-N 703	27	A-36 PIPE	8,600	25
7"	5/32"	7/8"	08-N 704	27	A-20 PIPE	8,600	25
9"	5/32"	7/8"	08-N 904	27	A-20 PIPE	6,600	25

Walter 1/8" Stainless Combo Depressed Center Combination Wheels



These wheels are excellent for use on all nickel alloyed steels in tough and demanding applications. They hug the workpiece for minimum bounce or vibration for controlled grinding and a smooth, high quality finish. They are made with highly refined ingredients that will not contaminate stainless steel.

- Excellent wheel life
- Fast material removal, cool cutting
- High performance cutting and light grinding
- Stainless steel
- Cutting stainless steel
- Deburring
- Light grinding
- Shaping

Dia.	Thick.	Arbor	Order No	Type	Grade	Max RPM	Std Pkg
4-1/2"	1/8"	7/8"	08-F 462	27	A-30-SS COMBO	13,300	25
5"	1/8"	7/8"	08-F 512	27	A-30-SS COMBO	12,200	25
6"	1/8"	7/8"	08-F 602	27	A-30-SS COMBO	10,200	25
7"	1/8"	7/8"	08-F 702	27	A-30-SS COMBO	8,600	25
9"	1/8"	7/8"	08-F 902	27	A-30-SS COMBO	6,600	25

Walter 1/4" Stainless Depressed Center Grinding Wheels



These wheels are excellent for use on all nickel alloyed steels in tough and demanding applications. They hug the workpiece for minimum bounce or vibration for controlled grinding and a smooth, high quality finish. They are made with highly refined ingredients that will not contaminate stainless steel.

- Fast and cool stock removal
- Maintain superior cutting in alloyed steels
- Superior control in demanding grinding application
- Stainless steel
- Deburring
- Grinding welds
- Preparing weld edges
- Shaping

Dia.	Thick.	Arbor	Order No	Type	Grade	Max RPM	Std Pkg
4-1/2"	1/4"	7/8"	08-F 460	27	A-30-SS	13,300	25
5"	1/4"	7/8"	08-F 510	27	A-30-SS	12,200	25
6"	1/4"	7/8"	08-F 600	27	A-30-SS	10,200	25
7"	1/4"	7/8"	08-F 700	27	A-30-SS	8,600	25
9"	1/4"	7/8"	08-F 900	27	A-30-SS	6,600	25

Walter 1/4" HP Depressed Center Grinding Wheels



Formulated for safety and high performance in a wide range of metal grinding operations. Made from highest quality abrasive grain with greater hardness and wear resistance, they grind welds down fast and with less effort. Their breakthrough performance sets new standards for general purpose grinding of steel.

- Extra long wheel life
- High performance wheel that grinds off metal fast
- Cast iron
- Steel
- Deburring
- Grinding welds
- Preparing weld edges
- Shaping

Dia.	Thick.	Arbor	Order No	Type	Grade	Max RPM	Std Pkg
3"	1/4"	3/8"	08-B 310	27	A-24-HPS	20,000	25
4"	1/4"	5/8"	08-B 400	27	A-24-HPS	15,300	25
4"	1/4"	3/8"	08-B 410	27	A-24-HPS	15,300	25
4-1/2"	1/4"	7/8"	08-B 460	27	A-24-HPS	13,300	25
5"	1/4"	7/8"	08-B 510	27	A-24-HPS	12,200	25
6"	1/4"	7/8"	08-B 600	27	A-24-HPS	10,200	25
7"	1/4"	7/8"	08-B 710	27	A-24-HPS	8,600	25
9"	1/4"	7/8"	08-B 910	27	A-24-HPS	6,600	25
7"	1/4"	7/8"	08-B 701	28	A-24-HPS	8,600	25
9"	1/4"	7/8"	08-B 901	28	A-24-HPS	6,600	25

Walter 1/8" Stainless Combo Spin-On Depressed Center Combination Wheels



These wheels are excellent for use on all nickel alloyed steels in tough and demanding applications. They hug the workpiece for minimum bounce or vibration for controlled grinding and a smooth, high quality finish. They are made with highly refined ingredients that will not contaminate stainless steel.

- Excellent wheel life
- Fast material removal, cool cutting
- High performance cutting and light grinding
- Quick & easy Spin On mounting on 4 1/2 & 5" diam.
- Stainless steel
- Cutting stainless steel
- Deburring
- Light grinding
- Shaping

Dia.	Thick.	Arbor	Order No	Type	Grade	Max RPM	Std Pkg
4-1/2"	1/8"	5/8-11"	08-F 452	27S	A-30-SS	13,300	25
5"	1/8"	5/8-11"	08-F 502	27S	A-30-SS	12,200	25

Walter 1/4" HP Spin-On High performance grinding



Formulated for safety and high performance in a wide range of metal grinding operations. Made from highest quality abrasive grain with greater hardness and wear resistance, they grind welds down fast and with less effort. Their breakthrough performance sets new standards for general purpose grinding of steel.

- Extra long wheel life
- High performance wheel that grinds off metal fast
- Quick & easy Spin On mounting on 4 1/2 & 5" diam.
- Smooth grinding with an aggressive controlled bite
- Quick & Easy Spin On mounting on 4 1/2 to 6" diam.
- Cast iron
- Steel
- Deburring
- Grinding welds
- Preparing weld edges
- Shaping

Dia.	Thick.	Arbor	Order No	Type	Grade	Max RPM	Std Pkg
4-1/2"	1/4"	5/8-11"	08-B 450	27S	A-24-HPS	13,300	20
5"	1/4"	5/8-11"	08-B 500	27S	A-24-HPS	12,200	20
4 1/2"	1/4"	5/8-11"	08-B 451	28S	A-24-HPS	13,300	20
5"	1/4"	5/8-11"	08-B 501	28S	A-24-HPS	13,300	20

Walter 1/4" HP XX Depressed Center Grinding Wheels



Use Double-X to achieve the highest productivity in all heavy duty grinding applications. When all costs are considered, Double-X will be the wheel that grinds at the lowest cost.

- Exceptional performance, highest productivity
- Guarantees lowest grinding costs overall
- Highest removal rate, longest life
- Steel
- Type 27
- Deburring
- Heavy-duty grinding applications
- Preparing weld edges
- Shaping

Dia.	Thick.	Arbor	Order No	Type	Grade	Max RPM	Std Pkg
4"	1/4"	5/8"	08-K 400	27	A-20-X	15,300	25
4"	1/4"	3/8"	08-K 410	27	A-20-X	15,300	25
4-1/2"	1/4"	7/8"	08-K 460	27	A-20-X	13,300	25
5"	1/4"	7/8"	08-K 510	27	A-20-X	12,200	25
6"	1/4"	7/8"	08-K 600	27	A-16-X	10,200	25
7"	1/4"	7/8"	08-K 700	27	A-16-X	8,600	25
9"	1/4"	7/8"	08-K 900	27	A-16-X	6,600	25
7"	1/4"	7/8"	08-K 701	28	A-16-X	8,600	25
9"	1/4"	7/8"	08-K 901	28	A-16-X	6,600	25

Walter 1/8" HP Combo Depressed Center Combination Wheels



These 1/8" wheels are rapidly setting new standards of performance in a combined depressed center wheel for portable angle grinders. They are specially reinforced to withstand the stresses in off-hand cutting operations. Whether cutting, grooving, notching or light grinding, these wheels are guaranteed to give you longest wheel life, fastest material removal and maximum safety.

- Fast and free cutting
- Hold their cutting edge longer beyond compare
- Cast iron
- Steel
- Cleaning
- Shaping

Dia.	Thick.	Arbor	Order No	Type	Grade	Max RPM	Std Pkg
3"	1/8"	3/8"	08-B 312	27	A-24-COMBO	20,000	25
4"	1/8"	5/8"	08-B 402	27	A-24-COMBO	15,300	25
4"	1/8"	3/8"	08-B 412	27	A-24-COMBO	15,300	25
4-1/2"	1/8"	7/8"	08-B 462	27	A-30-COMBO	13,300	25
5"	1/8"	7/8"	08-B 512	27	A-30-COMBO	12,200	25
6"	1/8"	7/8"	08-B 602	27	A-30-COMBO	10,200	25
7"	1/8"	7/8"	08-B 712	27	A-30-COMBO	8,600	25
9"	1/8"	7/8"	08-B 912	27	A-30-COMBO	6,600	25

Walter 1/8" HP Combo Spin-On High performance cutting and grinding



These 1/8" wheels are rapidly setting new standards of performance in a combined depressed center wheel for portable angle grinders. They are specially reinforced to withstand the stresses in off-hand cutting operations. Whether cutting, grooving, notching or light grinding, these wheels are guaranteed to give you longest wheel life, fastest material removal and maximum safety.

- Fast and free cutting
- Hold their cutting edge longer beyond compare
- Quick & easy Spin On mounting on 4 1/2 & 5" diam.
- Quick & Easy Spin On mounting on 4 1/2 to 6" diam.
- Cast iron
- Steel
- Cleaning
- Shaping

Dia.	Thick.	Arbor	Order No	Type	Grade	Max RPM	Std Pkg
4-1/2"	1/8"	5/8-11"	08-B 452	27S	A-30-COMBO	13,300	25
5"	1/8"	5/8-11"	08-B 502	27S	A-30-COMBO	10,200	25
6"	1/8"	5/8-11"	08-B 632	27S	A-30-COMBO	10,200	25

Walter 1/4" AllSteel Depressed Center Grinding Wheels

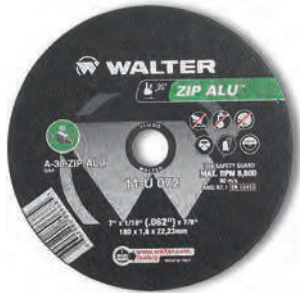


These grinding wheels are designed to deliver top performance when working on both steel and stainless steel. They incorporate the latest developments in grain and bonding technology to lower your grinding costs. Operator safety and comfort, fast removal rates and outstanding life are key features that will let you do more work in less time - guaranteed!

- Excellent wheel life
- Exceptional performance
- Operator comfort
- Stainless steel
- Steel
- Deburring
- Grinding welds - steel and stainless
- Preparing weld edges
- Shaping

Dia.	Thick.	Arbor	Order No	Type	Grade	Max RPM	Std Pkg
4-1/2"	1/4"	7/8"	08-C 450	27	A-24-AS	13,300	25
5"	1/4"	7/8"	08-C 500	27	A-24-AS	12,200	25
6"	1/4"	7/8"	08-C 600	27	A-24-AS	10,200	25
7"	1/4"	7/8"	08-C 700	27	A-24-AS	8,600	25
9"	1/4"	7/8"	08-C 900	27	A-24-AS	6,600	25

Walter Zip Alu Thin Cut-Off Wheels



Thin cut-off wheels specially formulated to cut a wide variety of aluminum, aluminum alloys and non-ferrous metals without clogging.

- Also cuts all ferrous metals
- Excellent wheel life
- Fast cutting in aluminum and non-ferrous metals
- Unique formulation guarantees no clogging
- Aluminum
- Cutting

Dia.	Thick.	Arbor	Order No	Type	Grade	Max RPM	Std Pkg
4-1/2"	3/64"	7/8"	11-U 042	1	A-60-ZIP ALU	13,300	25
5"	3/64"	7/8"	11-U 052	1	A-60-ZIP ALU	12,200	25
6"	3/64"	7/8"	11-U 062	1	A-60-ZIP ALU	10,200	25
7"	3/64"	7/8"	11-U 072	1	A-60-ZIP ALU	8,600	25

Walter Zip Stainless Thin Cut-Off Wheels



These extra thin cut-off wheels (3/64" - .045") cut all stainless steels fast, free and cool for burr-free finishes. They are made with highly refined ingredients that will not contaminate stainless steel.

- Cuts cooler
- Cuts faster
- Cuts freer
- Stainless steel
- High performance cutting

Dia.	Thick.	Arbor	Order No	Type	Grade	Max RPM	Std Pkg
4-1/2"	3/64"	7/8"	11-F 042	1	A-60-SS-ZIP	13,300	25
5"	3/64"	7/8"	11-F 052	1	A-60-SS-ZIP	12,200	25
6"	3/64"	7/8"	11-F 062	1	A-60-SS-ZIP	10,200	25
7"	1/16"	7/8"	11-F 072	1	A-46-SS-ZIP	8,600	25
9"	5/64"	7/8"	11-F 092	1	A-46-SS-ZIP	6,600	25

Walter Combo Zip High performance cutting and deburring all in one.



Only 5/64" thick, these tough cut-off wheels can bear the force of lateral pressure to allow the operator to light grind/deburr in the safest way. They can also be used for notching, root pass cleaning and even chamfering.

- 2 operations in one for less wheel changeover and more productivity
- Reinforced like a grinding wheel for extra safety
- Zip formulation guarantees fastest cutting time and long life.
- Equipped with metal protective hub for extra strength, control and safety.
- Sheet metal
- Stainless steel
- Steel
- Cutting
- Deburring
- Light grinding
- Notching

Dia.	Thick.	Arbor	Order No	Type	Grade	Max RPM	Std Pkg
4-1/2"	5/64"	7/8"	11-T 842	27	A-60-COMBO-ZIP	13,300	25
5"	5/64"	7/8"	11-T 852	27	A-60-COMBO-ZIP	12,200	25
6"	5/64"	7/8"	11-T 862	27	A-60-COMBO-ZIP	10,200	25

Walter Zipcut Thin Cut-Off Wheels



They cut faster, freer and cooler, requiring less power than standard thin cut-off wheels. They are heavily reinforced for extra safety and yet are very flexible and resilient to resist twisting and bending and will give a true and straight cut every time.

- Exclusive packaging for better protection
- Extra long wheel life
- Fast and free cutting
- Heavily reinforced for extra safety
- New Patented Integrated Rib Design
- Cast iron
- Sheet metal
- Stainless steel
- Steel
- High performance cutting

Dia.	Thick.	Arbor	Order No	Type	Grade	Max RPM	Std Pkg
4-1/2"	3/64"	7/8"	11-T 042	1	A-60-ZIP	13,300	25
5"	3/64"	7/8"	11-T 052	1	A-60-ZIP	12,200	25
6"	3/64"	7/8"	11-T 062	1	A-60-ZIP	10,200	25
7"	1/16"	7/8"	11-T 072	1	A-30-ZIP	8600	25
9"	5/64"	7/8"	11-T 092	1	A-30-ZIP	6,600	25

Walter Zip+ Type 27 Depressed Center Cutting Wheels



This new generation of cut-off wheels is specially formulated for the most demanding cutting applications with portable angle grinders. They feature an integrated rib design for better rigidity, cooler cutting and straighter cuts. Used daily by metal fabricators, maintenance departments, sheet metal shops, welding shops, mechanical contractors, equipment manufacturers, automotive shops, etc.

- Excellent for flush cutting in confined spaces • Extra thin to cut faster, freer and cooler • Metal hub cladding for extra strenght and safety • Stainless • Steel • Flush cutting

Dia.	Thick.	Arbor	Order No	Type	Grade	Max RPM	Std Pkg
4-1/2"	1/16"	7/8"	11-T 453	27	A-60-ZIP	13,300	25
5"	1/16"	7/8"	11-T 503	27	A-46-ZIP	12,200	25
6"	1/16"	7/8"	11-T 603	27	A-46-ZIP	10,200	1

Walter Zip Stainless Type 27 Depressed Center Cut-Off Wheels



These extra thin cut-off wheels (3/64" - .045") cut all stainless steels fast, free and cool for burr-free finishes. They are made with highly refined ingredients that will not contaminate stainless steel.

- Excellent for flush cutting in confined spaces • Extra thin to cut faster, freer and cooler • Metal hub cladding for extra strenght and safety • Stainless steel • Flush cutting

Dia.	Thick.	Arbor	Order No	Type	Grade	Max RPM	Std Pkg
4-1/2"	3/64"	7/8"	11-F 142	27	A-60-SS-ZIP	13,300	25
5"	3/64"	7/8"	11-F 152	27	A-60-SS-ZIP	12,200	25
6"	3/64"	7/8"	11-F 162	27	A-60-SS-ZIP	10,200	25
7"	1/16"	7/8"	11-F 172	27	A-46-SS-ZIP	8,600	25
9"	5/64"	7/8"	11-F 192	27	A-46-SS-ZIP	6,600	25