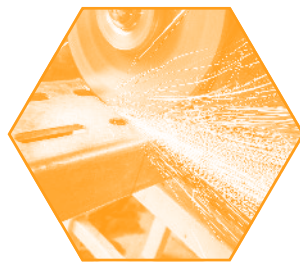




NOTHING BITES LIKE A BADGER

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GLOVES

NAME	DESCRIPTION	QTY	CASE	CUT LEVEL
BAD 1414	DRIVER'S GLOVE SPLIT COWHIDE W/KEVLAR - (S-XXL)	12	120	A1
BAD 1414R	DRIVER'S GLOVE RED SPLIT COWHIDE W/KEVLAR - (XS-XXL)	12	120	A1
BAD 1414RK	DRIVER'S GLOVE KEVLAR LINED - (S-XXL)	6	60	A6



NAME	DESCRIPTION	QTY	CASE	CUT LEVEL
BAD 110	PREMIUM GOAT SKIN DRIVERS GLOVE (S-XL)	12	120	A1
BAD110K	PREMIUM GOAT SKIN KEVLAR LINED - (M-XL)	6	60	A5
BAD 200	TOP GRAIN DRIVERS GLOVE W/KEVLAR - (S-XXL)	12	120	-





GLOVES

NAME	DESCRIPTION	QTY	CASE	CUT LEVEL
BAD 1016	12" TIG GLOVES WELDING GLOVES-LRG- KEVLAR - (S-XL)	12	72	-
BAD 33	RED AND BLACK PREMIUM GRAIN GOAT SKIN LEATHER MIG/ TIG GLOVE - KEVLAR STITCHED - (S-XXL)	12	72	-
BAD 33K	RED AND BLACK PREMIUM GRAIN GOAT SKIN LEATHER MIG/ TIG GLOVE - KEVLAR STITCHED & LINING - (S-XXL)	12	72	A5



NAME	DESCRIPTION	QTY	CASE	CUT LEVEL
BAD 2019	BLACK AND RED TOP GRAIN LEATHER MIG GLOVE - KEVLAR STITCHED (XS-XL)	6	60	-
BAD 30	PREMIUM LEATHER MIG GLOVE DOUBLE PADDED - KEVLAR STITCHED - (S-XXL)	6	60	A1
BAD 31K	PREMIUM COW PALM & SPLIT LEATHER BACK HAND - KEVLAR LINING & FR TPR BACK HAND - (S-XXL)	6	60	A5
BAD 32	PREMIUM DEER SKIN MIG GLOVE - (M-XL)	12	72	-





GLOVES

NAME	DESCRIPTION	QTY	CASE	CUT LEVEL
BAD 849	PREMIUM COW WELDING GLOVE - (M - XL)	12	72	-
BAD 850	14" PREMIUM ELK SKIN WELDING GLOVE - (M-XL)	12	72	-



NAME	DESCRIPTION	QTY	CASE	CUT LEVEL
BAD 1013	14" BLUE WELDERS GLOVE - FOAM LINING W/ KEVLAR - (L&XL)	6	60	A2
BAD 1018	18" BLUE WELDING GLOVES KEVLAR - (L)	12	48	-





GLOVES

NAME	DESCRIPTION	QTY	CASE	CUT LEVEL
BAD 9911	PREMIUM LEATHER - WATCH YOUR HANDS GLOVE W/KEVLAR - (S-XXL)	12	120	-
BAD 9910	COW DRIVERS W/TPR AND PADDED PALM - (S- XL)	12	120	-
BAD 9910K	COW DRIVERS W/TPR KEVLAR LINED - (S-XL)	12	60	A4



NAME	DESCRIPTION	QTY	CASE	CUT LEVEL
BAD 1001	LEATHER WORK GLOVE DOUBLE PALM W/KEVLAR STITCHING	12	72	A3
BAD 2300	BLACK AND RED COWHIDE WINTER LINED COTTON/POLYESTER GLOVE - KEVLAR STITCHED - (M-XL)	6	48	A2
BAD HY1110	NITRILE DIPPED GENERAL PURPOSE HI VIZ YELLOW GLOVE - (S-XXL)	12	120	A1





WELDING JACKETS

RED

NAME	DESCRIPTION	QTY
BAD 10224RB	BADGER RED AND BLACK 9 OZ FR COTTON SATIN JACKET	EA
BAD 1025RB18	18" BADGER FR SLEEVE RED AND BLACK	PAIR
BAD 1025RB22	22" BADGER FR SLEEVE RED AND BLACK	PAIR



ORANGE

NAME	DESCRIPTION	QTY
BAD 1042HVOS	9 OZ FR COTTON HIGH VIS ORANGE JACKET	EA
BAD 1025HV018	18" COTTON FR HIGH VIS ORANGE SLEEVE	PAIR





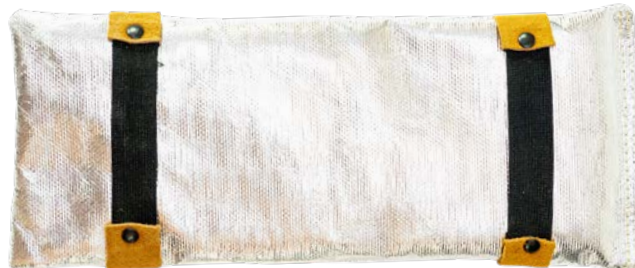
JACKET, SHIELDS & SPATS

GREEN

NAME	DESCRIPTION	QTY
BAD 1024EG	GREEN 9OZ FR COTTON JACKET	EA



NAME	DESCRIPTION	QTY
BAD 1021HD	WELDING GLOVE BACK HAND PAD HD 7" X 5"	1
BAD 1022HD	WELDING GLOVE BACK HAND PAD HD 13" X 5"	1
BAD 1017	18" BOOT SPATS BROWN LEATHER WITH VELCRO	48



HELMETS & BACKPACKS

NAME	DESCRIPTION	QTY
BAD 20	AUTO DARKENING WELDING HELMET 3.54 X 1.53 VIEWING AREA	1
BAD 80	AUTO DARKENING WELDING HELMET WITH GRIND MODE SHADES 5-9 /9-13 VIEWING AREA	1
BAD BP 2020	WELDING BACK PACK	1



ZIRCONIA & AO CUT OFF WHEELS



SMALL DIAMETER DOUBLE REINFORCED CUT OFF WHEELS

PART NO.	DESCRIPTION	BOX QTY
BAD59300	2" X 1/32" X 3/8" 54 GRIT	10
BAD 59301	2" X 1/16" X 1/4" 54 GRIT	10
BAD 59302	2" X 1/16" X 3/8" 54 GRIT	50
BAD 59303	2" X 1/8" X 1/4" 54 GRIT	50
BAD 59304	2" X 1/8" X 3/8" 54 GRIT	50
BAD 59308	3" X 1/32" X 1/4" DOUBLE REINFORCED	100
BAD 59305	3" X 1/16" X 1/4" DOUBLE REINFORCED	100
BAD 59311	3" X 1/8" X 1/4" DOUBLE REINFORCED	50
BAD 59306	3" X 1/32" X 3/8" DOUBLE REINFORCED	100
BAD 59307	3" X 1/16" X 3/8" DOUBLE REINFORCED	100
BAD 59312	3" X 1/8" X 3/8" DOUBLE REINFORCED	50
BAD 59309	4" X 1/32" X 3/8" DOUBLE REINFORCED	100
BAD 59317	4" X 1/16" X 3/8" DOUBLE REINFORCED	100
BAD 59319	4" X 1/8" X 3/8" DOUBLE REINFORCED	100



ZIRCONIA CUT OFF WHEELS

PART NO.	DESCRIPTION	BOX QTY
BAD59310	3" X 1/32" X 3/8" ZIRCONIA	100
BAD59313	3" X 1/16" X 3/8" ZIRCONIA	100



MANDREL PART FOR CUT OFF WHEELS

PART NO.	DESCRIPTION	BOX QTY
BAD59314	MANDREL W/ 1/4" & 3/8" SCREWS FOR CUT-OFF WHEELS	EA

CUTTING WHEELS - TYPE 1

PART NO.	DESCRIPTION	BOX QTY
BADXT 045040T1	4-1/2" X .040" X 7/8" TYPE 1	50
BADXT 045045T1	4-1/2" X .045" X 7/8" TYPE 1	50
BADXT 05040T1	5" X .040" X 7/8" TYPE 1	50
BADXT 05045T1	5" X .045" X 7/8" TYPE 1	50
BADXT 06040T1	6" X .040" X 7/8" TYPE 1	25
BADXT 06045T1	6" X .045" X 7/8" TYPE 1	25

*Call for hubbing availability



CUTTING WHEELS - TYPE 27 DEPRESSED CENTER

PART NO.	DESCRIPTION	BOX QTY
BADXT 045040T27	4-1/2" X .040" X 7/8" TYPE 27	50
BADXT 045045T27	4-1/2" X .045" X 7/8" TYPE 27	50
BADXT 05040T27	5" X .040" X 7/8" TYPE 27	50
BADXT 05045T27	5" X .045" X 7/8" TYPE 27	50
BADXT 06040T27	6" X .040" X 7/8" TYPE 27	25
BADXT 06045T27	6" X .045" X 7/8" TYPE 27	25

*Call for hubbing availability



CHOP SAW BLADES

PART NO.	DESCRIPTION	BOX QTY
BADXT 12X18	CHOP SAW 12 x 1/8 x 1 PRO	10
BADXT 12X332	CHOP SAW 12 x 3/32 x 1 PRO	10
BADXT 14X18	CHOP SAW 14 x 1/8 x 1 PRO	10
BADXT 14X332	CHOP SAW 14 x 3/32 x 1 PRO	10
BADXT 16X18	CHOP SAW 16 x 1/8 x 1 PRO	10



ZIRCONIA GRINDING WHEELS



PART NO.	DESCRIPTION	TYPE	BOX QTY
BADXTZA 04332	4-1/2 X 3/32 X 7/8 T27 CUTTING/NOTCHING WHEEL	ZIRC	25
BADXTZA 04332H	4-1/2 X 3/32 X 5/8-11 T27 CUTTING/NOTCHING WHEEL	ZIRC	10
BADXTZA 04125	4-1/2 X 1/8 X 7/8 T27 PIPELINE WHEEL	ZIRC	10
BADXTZA 04125H	4-1/2 X 1/8 X 5/8-11 T27 PIPELINE WHEEL	ZIRC	10
BADXTZA 04250	4-1/2 X 1/4 X 7/8 T27 GRINDING WHEEL	ZIRC	10
BADXTZA 04250H	4-1/2 X 1/4 X 5/8-11 T27 GRINDING WHEEL	ZIRC	10
BADXTZA 05332T27	5 X 3/32 X 7/8 T27 GRINDING WHEEL	ZIRC	10
BADXTZA 05332T27H	5 X 3/32 X 5/8-11 GRINDING WHEEL	ZIRC	10
BADXTZA 05125	5 X 1/8 X 7/8 T27 PIPELINE WHEEL	ZIRC	10
BADXTZA 05125H	5 X 1/8 X 5/8-11 T27 PIPELINE WHEEL	ZIRC	10
BADXTZA 05250	5 X 1/4 X 7/8 TYPE 27 GRINDING WHEEL	ZIRC	10
BADXTZA 05250H	5 X 1/4 X 5/8-11 TYPE 27 GRINDING WHEEL	ZIRC	10
BADXTZA 06125	6 X 1/8 X 7/8 T27 PIPELINE WHEEL	ZIRC	10
BADXTZA 06125H	6 X 1/8 X 5/8-11 T27 PIPELINE WHEEL	ZIRC	10
BADXTZA 06250	6 X 1/4 X 7/8 TYPE 27 GRINDING WHEEL	ZIRC	10
BADXTZA 06250H	6 X 1/4 X 5/8-11 TYPE 27 GRINDING WHEEL	ZIRC	10
BADXTZA 07250	7 X 1/4 X 7/8 T27 GRINDING WHEEL	ZIRC	10
BADXTZA 07250H	7 X 1/4 X 5/8-11 T27 GRINDING WHEEL	ZIRC	10
BADXTZA 07125	7 X 1/8 X 7/8 T27 PIPELINE WHEEL	ZIRC	10
BADXTZA 07125H	7 X 1/8 X 5/8-11 T27 PIPELINE WHEEL	ZIRC	10
BADXTZA 09250	9 X 1/4 X 7/8 T27 GRINDING WHEEL	ZIRC	10
BADXTZA 09250H	9 X 1/4 X 5/8-11 T27 GRINDING WHEEL	ZIRC	10
BADXTZA 09125	9 X 1/8 X 7/8 T27 PIPELINE WHEEL	ZIRC	10
BADXTZA 09125H	9 X 1/8 X 5/8-11 T27 PIPELINE WHEEL	ZIRC	10

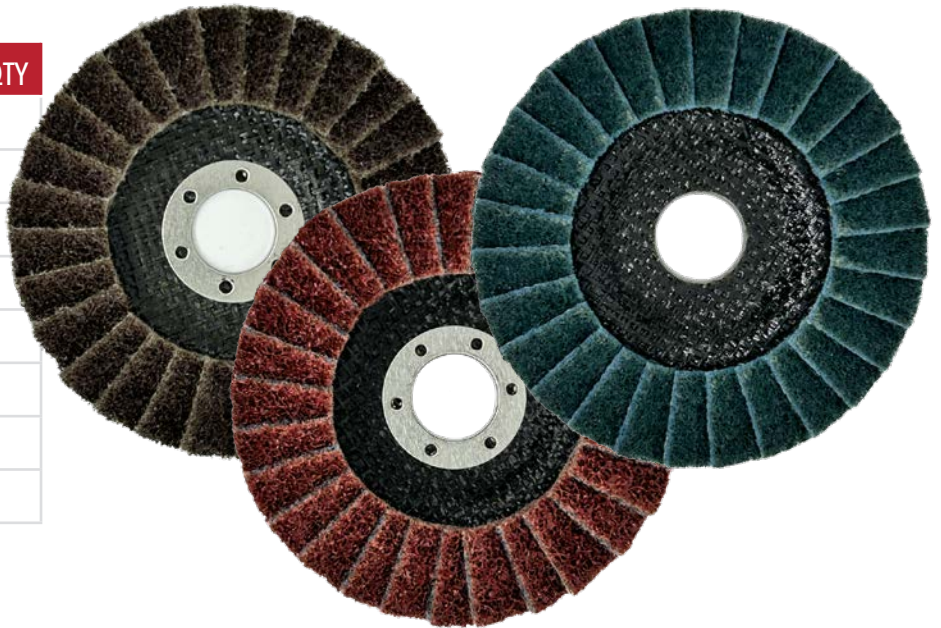
AO GRINDING WHEELS

PART NO.	DESCRIPTION	BOX QTY
BADXT 004125	4-1/2" X 1/8" X 7/8" TYPE 27 PIPELINE	10
BADXT 004250	4-1/2" X 1/4" X 7/8" TYPE 27	10
BADXT 004125H	4-1/2" X 1/8" X 5/8"-11 TYPE 27	10
BADXT 004250H	4-1/2" X 1/4" X 5/8"-11 TYPE 27	10
BADXT 007250H	7" X 1/4" X 5/8"-11 TYPE 27	10
BADXT 007125H	7" X 1/8" X 5/8"-11 TYPE 27 PIPELINE	10
BADXT 007250	7" X 1/4" X 7/8" TYPE 27	10
BADXT 007125	7" X 1/8" X 7/8" T27 PIPELINE	10



NON-WOVEN FLAP DISCS

PART NO.	DESCRIPTION	BOX QTY
19000	FD 4-1/2 x 7/8 CRS N/W	10
19001	FD 4-1/2 x 7/8 MED N/W	10
19002	FD 4-1/2 x 7/8 FINE N/W	10
19003	FD 4-1/2 x 7/8 VF N/W	10
19200	FD 4-1/2 x 5/8-11 CRS N/W	10
19201	FD 4-1/2 x 5/8-11 MED N/W	10
19202	FD 4-1/2 x 5/8-11 FINE N/W	10
19203	D 4-1/2 x 5/8-11 VF N/W	10





CERAMIC FLAP DISCS

Ceramic - X weight Polyester backing, coated with TOP SIZED ceramic blend. Ideally suited for rapid stock removal on stainless steel and other hardened materials. The TOP SIZE coating reduces the heat and loading with extended life, giving excellent. PERFORMANCE to COST RATIO.

Type 29 Standard Density



DIMENSIONS	MAX RPM	PART NUMBERS					BOX QTY
		36	40	60	80	120	
4-1/2" X 7/8"	13,300	14003	14004	14005	14024	14025	10
5" X 7/8"	12,000	14006	14007	14008	14032	14033	10
6" X 7/8"	10,200	14075	14076	14077	14078	14079	10
7" X 7/8"	8,600	14009	14010	14011	14012	14013	10
4-1/2" X 5/8"-11	13,300	14203	14204	14205	14028	14029	10
5" X 5/8"-11	12,000	14206	14207	14208	14034	14035	10
6" X 5/8"-11	10,200	14375	14376	14377	14378	14379	10
7" X 5/8"-11	8,600	14209	14210	14211	14212	14213	10



Type 27 Standard Density



DIMENSIONS	MAX RPM	PART NUMBERS					BOX QTY
		36	40	60	80	120	
4-1/2" X 7/8"	13,300	14015	14016	14017	14026	14027	10
5" X 7/8"	12,000	14018	14019	14020	14036	14037	10
6" X 7/8"	10,200	14080	14081	14082	14083	14084	10
7" X 7/8"	8,600	14021	14022	14023	14073	14074	10
4-1/2" X 5/8"-11	13,300	14215	14216	14217	14030	14031	10
5" X 5/8"-11	12,000	14218	14219	14220	14224	14239	10
6" X 5/8"-11	10,200	14280	14281	14282	14283	14284	10
7" X 5/8"-11	8,600	14221	14222	14223	14273	14274	10

Type 29 High Density



DIMENSIONS	MAX RPM	PART NUMBERS					BOX QTY
		36	40	60	80	120	
4-1/2" X 7/8"	13,300	14043	14044	14045	14046	14047	10
6" X 7/8"	10,200	14095	14096	14097	14098	14099	10
7" X 7/8"	8,600	14053	14054	14055	14105	14106	10
4-1/2" X 5/8"-11	13,300	14228	14229	14230	14231	14232	10
6" X 5/8"-11	10,200	14295	14296	14297	14298	14299	10
7" X 5/8"-11	8,600	14253	14254	14255	14256	14257	10

Type 27 High Density



DIMENSIONS	MAX RPM	PART NUMBERS					BOX QTY
		36	40	60	80	120	
4-1/2" X 7/8"	13,300	14059	14060	14061	14062	14063	10
6" X 7/8"	10,200	14100	14101	14102	14103	14104	10
7" X 7/8"	8,600	14069	14070	14071	14107	14108	10
4-1/2" X 5/8"-11	13,300	14259	14260	14261	14262	14263	10
6" X 5/8"-11	10,200	14305	14306	14307	14308	14309	10
7" X 5/8"-11	8,600	14269	14270	14271	14272	14275	10

INFINITY CERAMIC PLASTIC HUBS

Type 29 High Density

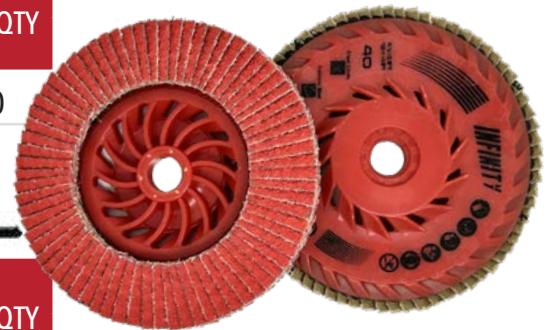


DIMENSIONS	MAX RPM	PART NUMBERS					BOX QTY
		36	40	60	80	120	
4-1/2" X 5/8"-11	13,300	14700	14701	14702	14703	14704	10

Type 27 High Density



DIMENSIONS	MAX RPM	PART NUMBERS					BOX QTY
		36	40	60	80	120	
4-1/2" X 5/8"-11	13,300	14705	14706	14707	14708	14709	10



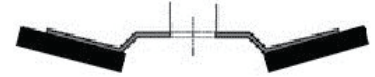


ZIRCONIA FLAP DISCS

Premium Zirconia - X weight Poly/Cotton blend. Most preferred material for flap discs worldwide. This zirconia is a self sharpening grain offering continuous rate of cut and longevity. Ideally suited for all general grinding and blending of most materials.



Type 29 High Density



DIMENSIONS	MAX RPM	PART NUMBERS					BOX QTY
		36	40	60	80	120	
4-1/2" X 7/8"	13,300	11045	11046	11047	11048	11049	10
5" X 7/8"	12,000	11050	11051	11052	11053	11054	10
6" X 7/8"	10,200	11080	11081	11082	11083	11084	10
7" X 7/8"	8,600	11055	11056	11057	11058	11059	10
4-1/2" X 5/8"-11	13,300	11246	11247	11248	11249	11250	10
5" X 5/8"-11	12,000	11251	11252	11253	11254	11255	10
6" X 5/8"-11	10,200	11281	11282	11283	11284	11285	10
7" X 5/8"-11	8,600	11256	11257	11258	11259	11260	10

Type 29 Standard Density



DIMENSIONS	MAX RPM	PART NUMBERS					BOX QTY
		36	40	60	80	120	
4-1/2" X 7/8"	13,300	11005	11006	11007	11008	11009	10
5" X 7/8"	12,000	11010	11011	11012	11013	11014	10
6" X 7/8"	10,200	11090	11091	11092	11093	11094	10
7" X 7/8"	8,600	11015	11016	11017	11018	11019	10
4-1/2" X 5/8"-11	13,300	11206	11207	11208	11209	11210	10
5" X 5/8"-11	12,000	11211	11212	11213	11214	11215	10
6" X 5/8"-11	10,200	11291	11292	11293	11294	11295	10
7" X 5/8"-11	8,600	11216	11217	11218	11219	11220	10



Type 27 High Density



DIMENSIONS	MAX RPM	PART NUMBERS					BOX QTY
		36	40	60	80	120	
4-1/2" X 7/8"	13,300	11065	11066	11067	11068	11069	10
5" X 7/8"	12,000	11070	11071	11072	11073	11074	10
6" X 7/8"	10,200	11085	11086	11087	11088	11089	10
7" X 7/8"	8,600	11075	11076	11077	11078	11079	10
4-1/2" X 5/8"-11	13,300	11266	11267	11268	11269	11270	10
5" X 5/8"-11	12,000	11271	11272	11273	11274	11275	10
6" X 5/8"-11	10,200	11286	11287	11288	11289	11290	10
7" X 5/8"-11	8,600	11256	11257	11258	11259	11260	10



Type 27 Standard Density



DIMENSIONS	MAX RPM	PART NUMBERS					BOX QTY
		36	40	60	80	120	
4-1/2" X 7/8"	13,300	11025	11026	11027	11028	11029	10
5" X 7/8"	12,000	11030	11031	11032	11033	11034	10
6" X 7/8"	10,200	11095	11096	11097	11098	11099	10
7" X 7/8"	8,600	11035	11036	11037	11038	11039	10
4-1/2" X 5/8"-11	13,300	11226	11227	11228	11229	11230	10
5" X 5/8"-11	12,000	11231	11232	11233	11234	11235	10
6" X 5/8"-11	10,200	11296	11297	11298	11299	11300	10
7" X 5/8"-11	8,600	11236	11237	11238	11239	11240	10

ALUMINUM FLAP DISCS & MINI DISCS

Premium Zirconia - X weight Poly/Cotton blend. Most preferred material for flap discs worldwide. This zirconia is a self sharpening grain offering continuous rate of cut and longevity. Ideally suited for all general grinding and blending of most materials. ***Special non contaminant coating added to help prevent loading and heat on Aluminum and other metals.**



Type 29 Standard Density

DIMENSIONS	MAX RPM	PART NUMBERS		BOX QTY
		36 Grit	60 Grit	
4-1/2" X 7/8"	13,300	15000	15001	10
5" X 7/8"	12,000	15002	15003	10
7" X 7/8"	8,600	15004	15005	10
4-1/2" X 5/8"-11	13,300	15200	15201	10
5" X 5/8"-11	12,000	15202	15203	10
7" X 5/8"-11	8,600	15204	15205	10



Type 27 Standard Density

DIMENSIONS	MAX RPM	PART NUMBERS		BOX QTY
		36	40	
4-1/2" X 7/8"	13,300	15006	15007	10
5" X 7/8"	12,000	15008	15009	10
7" X 7/8"	8,600	15010	15011	10
4-1/2" X 5/8"-11	13,300	15206	15207	10
5" X 5/8"-11	12,000	15208	15209	10
7" X 5/8"-11	8,600	15210	15211	10

DID YOU KNOW?

Pairs well with XT24 Aluminum Cutoffs on Page 47



Ceramic Curved Mini Flap Discs

DIMENSIONS	MAX RPM					TYPE	BOX QTY
		40	60	80	120		
2"	30,000	19212	19213	19214	19215	R	10
3"	20,000	19216	19217	19218	19219	R	10

Mini Discs-Zirconia mini discs are made with premium zirconia or ceramic materials. Available in 2" and 3" Type R locking systems. These small diameter flap discs replaced quick change discs and out last them by up to 10-15 times.

Zirconia

DIMENSIONS	MAX RPM	PART NUMBERS					TYPE	BOX QTY
		36	40	60	80	120		
2"	30,000	18009	18010	18011	18012	18013	R	10
3"	20,000	18019	18020	18021	18022	18023	R	10

Ceramic

DIMENSIONS	MAX RPM	PART NUMBERS				TYPE	BOX QTY
		36	40	60	80		
2"	30,000	18200	18201	18202	18203	R	10
3"	20,000	18208	11031	11032	11033	R	10



HOLDER PADS & MANDRELS

Quick Change Rubber Holder Pads

DIMENSIONS	TYPE R	TYPE S	SHANK	BOX QTY
2"	55004	55014	1/4"	1
3"	55009	55019	1/4"	1



Resin Fiber Disc Holder Pads

DIMENSIONS	RUBBER AIR COOLED	PLASTIC	BOX QTY
4"	82108	82109	1
4-1/2"	82101	82102	1
5"	82111	82112	1
7"	82104	82105	1



PSA/HOOK & Loop Disc Holders

DIMENSIONS	PSA	HOOK & LOOP	BOX QTY
5"	55020	55022	1
6"	55021	55023	1

BRUSHES/WIRE WHEELS



PART NO.	DESCRIPTION	BOX QTY
BAD 60000	4" STRINGER BEAD KNOT WIRE WHEEL, 32 KNOTS, .020" STEEL, 5/8"-11	1
BAD 60002	4" STRINGER BEAD KNOT WIRE WHEEL, 32 KNOTS, .020" STAINLESS STEEL, 5/8"-11	1
BAD 60005	6" STRINGER BEAD KNOT WIRE WHEEL, 48 KNOTS, .020" STEEL, 5/8"-11	1
BAD 60017	6" STRINGER BEAD KNOT WIRE WHEEL, 50 KNOTS, .020" STAINLESS STEEL, 5/8"-11	1
BAD 60003	7" STRINGER BEAD KNOT WIRE WHEEL, 56 KNOTS, .020" STEEL, 5/8"-11	1
BAD 6004	7" STRINGER BEAD KNOT WIRE WHEEL, 56 KNOTS, .020" STAINLESS STEEL, 5/8"-11	1
BAD 60007	4-1/2" STANDARD KNOT WIRE WHEEL, 18 KNOTS, .020" STEEL, 5/8"-11	1
BAD 60008	4-1/2" REGULAR TWIST KNOT WIRE WHEEL, 18 KNOTS, .020" STAINLESS STEEL, 5/8"-11	1
BAD 60011	4" CRIMPED WIRE CUP BRUSH, .0120" STEEL, 5/8"-11	1
BAD 60012	6" CRIMPED WIRE CUP BRUSH, .0120" STEEL, 5/8"-11	1
BAD 60013	2-3/4" TWIST KNOT CUP BRUSH, .020" STEEL, 5/8"-11	1
BAD 60014	2-3/4" TWIST KNOT CUP BRUSH, .020" STAINLESS STEEL, 5/8"-11	1
BAD 60015	4" TWIST KNOT WIRE CUP BRUSH, .020" STEEL, 5/8"-11	1
BAD 60010	3" CRIMPED WIRE CUP BRUSH, .012" STEEL, 5/8"-11	1
BAD 60018	3" CRIMPED WIRE CUP BRUSH, .012" STAINLESS STEEL, 5/8"-11	1
BAD 60019	1" CRIMPED WIRE END BRUSH, .012" STEEL, 1/4" SHANK	10
BAD 60020	1" CRIMPED WIRE END BRUSH, .012" STAINLESS STEEL, 1/4" SHANK	10
BAD 60021	1" KNOT WIRE END BRUSH, .020" STEEL, 1/4" SHANK - 20,000 RPM	10



PART NO	DESCRIPTION	BOX QTY
BAD 60022	1" KNOT WIRE END BRUSH, .020" STAINLESS STEEL, 1/4" SHANK - 20,000 RPM	10
BAD 60023	1/2" SOLID END CRIMPED WIRE, .010 STEEL WIRE, 1/4" SHANK - 25,000 RPM	10
BAD 60024	3/4" SOLID END CRIMPED WIRE, .020 STEEL WIRE, 1/4" SHANK - 22,000 RPM	10
BAD 60025	1/2" SOLID END CRIMPED WIRE, .010 STAINLESS WIRE, 1/4" SHANK - 25,000 RPM	10
BAD 60026	3/4" SOLID END CRIMPED WIRE, .010 STAINLESS WIRE, 1/4" SHANK - 22,000 RPM	10
BAD 60027	1-1/2" CONFLEX BRUSH, .008 STEEL WIRE, 1/4" SHANK - 20,000 RPM	10
BAD 60028	2" CONFLEX BRUSH, .0118 STEEL WIRE, 1/4" SHANK - 20,000 RPM	10
BAD 60029	3" CONFLEX BRUSH, .014 STEEL WIRE, 1/4" SHANK - 20,000 RPM	10
BAD 60030	2" CONFLEX BRUSH, .0118 STAINLESS WIRE, 1/4" SHANK - 20,000 RPM	10
BAD 60031	3" CONFLEX BRUSH, .014 STAINLESS WIRE, 1/4" SHANK - 20,000 RPM	10
BAD 60032	3-1/4" KNOT TYPE WHEEL BRUSH, .014 STEEL WIRE, 1/4" SHANK - 25,000 RPM	10
BAD 60033	1-3/4" END BRUSH CRIMPED WIRE, .0118 STEEL WIRE, 1/4" SHANK - 13,000 RPM	10
BAD 60034	2-3/4" END BRUSH CRIMPED WIRE, .0118 STEEL WIRE, 1/4" SHANK - 6,000 RPM	10





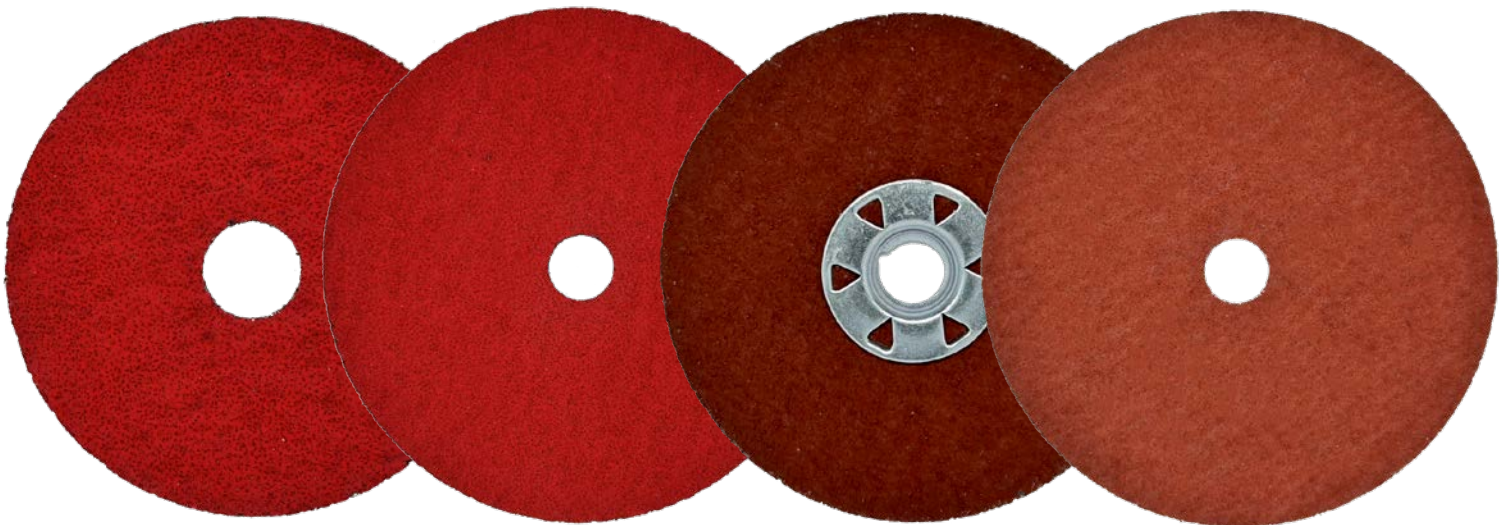
RESIN FIBER DISCS

Premium Ceramic

DIMENSIONS	PART NUMBERS									BOX QTY
	20	24	36	40	50	60	80	100	120	
4-1/2" X 7/8"	83100	83101	83102		83103	83104	83105	83106	83107	25
	83100H	83101H	83102H		83103H	83104H	83105H	83106H	83107H	
5" X 7/8"	83108	83109	83110	83111	83112	83113	83114	83115	83116	25
	83108H	83109H	83110H	83111H	83112H	83113H	83114H	83115H	83116H	
7" X 7/8"	83117	83118	83119	83120	83121	83122	83123	83124	83125	25
	83117H	83118H	83119H	83120H	83121H	83122H	83123H	83124H	83125H	

Ceramic

DIMENSIONS	MAX RPM	PART NUMBERS					BOX QTY
		24	36	50	60	80	
4-1/2" X 7/8"	13,300	83000	83001	83002	83003	83004	25
5" X 7/8"	12,000	83010	83005	83006	83007	83008	25
7" X 7/8"	8,600	83009	83011	83012	83013	83014	25



HUBBING AVAILABLE | Call Sales Team for more information.

Resin Fiber Discs promotes aggressive, self sharpening, long lasting abrasive grains. The gains are coated on heavy duty vulcanized fiber discs by an electrostatic coating process, then bonded to them with a special phenolic resin.

Applications: Grinding, stock removal, surface leveling, blending, and finishing

For Use Only: Ferrous and Non-Ferrous Metals

Premium Zirconia

DIMENSIONS	MAX RPM	PART NUMBERS						BOX QTY
		16	24	36	50	60	80	
4" X 5/8"	15,300	81000	81001	81002	81003	81004	81005	25
4-1/2" X 7/8"	13,300	81006	81007	81008	81009	81010	81011	25
5" X 7/8"	12,000	81012	81013	81014	81015	81016	81017	25
7" X 7/8"	8,600	81018	81019	81020	81021	81022	81023	25



Premium Aluminum Oxide

DIMENSIONS	MAX RPM	PART NUMBERS								BOX QTY
		16	24	36	50	60	80	100	120	
4" X 5/8"	15,300	80000	80001	80002	80003	80004	80005	80006	80007	25
4-1/2" X 7/8"	13,300	80008	80009	80010	80011	80012	80013	80014	80015	25
5" X 7/8"	12,000	80016	80017	80018	80019	80020	80021	80022	80023	25
7" X 7/8"	8,600	80024	80025	80026	80027	80028	80029	80030	80031	25



HUBBING AVAILABLE

Call Sales Team for more information.



PSA & HOOK AND LOOP DISCS

GOLD LINK ROLL



GOLD A/O TAB



GOLD A/O HOOK & LOOP



Premium Aluminum Oxide

DIMENSIONS	GRIT	GOLD LINK ROLL	GOLD A/O TAB	GOLD A/O HOOK & LOOP	BOX QTY
5"	36	TBD	85048	85022	50
5"	40	TBD	85049	85023	50
5"	60	85000	85050	85024	100
5"	80	85001	85051	85025	100
5"	100	85002	85052	85026	100
5"	120	85003	85053	85027	100
5"	150	85004	85054	85028	100
5"	180	85005	85055	85029	100
5"	220	85006	85056	85030	100
5"	240	85007	85057	85031	100
5"	320	85008	85058	85032	100
5"	400	85009	85059	85033	100
5"	600	85010	85060	85034	100
6"	36	TBD	85061	85035	50
6"	40	TBD	85062	85036	50
6"	60	85011	85063	85037	100
6"	80	85012	85064	85038	100
6"	100	85013	85065	85039	100
6"	120	85014	85066	85040	100
6"	150	85015	85067	85041	100
6"	180	85016	85068	85042	100
6"	220	85017	85069	85043	100
6"	240	85018	85070	854044	100
6"	320	85019	85071	85045	100
6"	400	85020	85072	85046	100
6"	600	85021	85073	85047	100

*Other disc and grits available upon request. Minimum Orders may apply

LARGE PSA DISCS

X Weight PSA Discs - Aluminum oxide discs with supreme adhesion, allowing the discs to stay put with no slipping. Removes from backing pad smoothly leaving no residue behind. Best used on ferrous and non-ferrous metals, woods, plastic, and composites.

X - Weight AO Resin Cloth Discs

DIMENSIONS	PART NO.	GRIT	BOX QTY
5"	85500	36	50
5"	85501	40	50
5"	85502	50	50
5"	85503	60	50
5"	85504	80	50
5"	85505	100	50
5"	85506	120	50
6"	85507	36	50
6"	85508	40	50
6"	85509	50	50
6"	85510	60	50
6"	85511	80	50
6"	85512	100	50
6"	85513	120	50
8"	85514	36	50
8"	85515	40	50
8"	85516	50	50
8"	85517	60	50
8"	85518	80	50
8"	85519	100	50
8"	85520	120	50
9"	85521	36	50
9"	85522	40	50
9"	85523	50	50
9"	85524	60	50
9"	85525	80	50
9"	85526	100	50
9"	85527	120	50

DIMENSIONS	PART NO.	GRIT	BOX QTY
10"	85528	36	50
10"	85529	40	50
10"	85530	50	50
10"	85531	60	50
10"	85532	80	50
10"	85533	100	50
10"	85534	120	50
12"	85535	36	50
12"	85536	40	50
12"	85537	50	50
12"	85538	60	50
12"	85539	80	50
12"	85540	100	50
12"	85541	120	50
24"	85542	36	25
24"	85543	40	25
24"	85544	50	25
24"	85545	60	25
24"	85546	80	25
24"	85547	100	25
24"	85548	120	25



Zirc and Ceramic also available upon request.

Contact your Global Tool Representative for more details!

QUICK CHANGE DISCS

Quick Change Discs (QCD) are made of premium coated materials. Aluminum Oxide, Zirconia with Grinding Aid and Ceramic. Badger also offers QCD in non-woven material for surface conditioning. QCD come with Type R and Type S locking systems and provide a fast and effective method of deburring, blending, finishing and polishing on all types of metals. Ideal for right angle or straight shaft air tools, and on flexible shaft grinders.

Ceramic

DIMENSIONS	MAX RPM	PART NUMBERS						TYPE	BOX QTY
		24	36	50	60	80	120		
2"	30,000	65529	65530	65531	65532	65533	65534	R	100
2"	30,000	65540*	65518*	65519*	65520*	65521*	65522*	S	100
3"	20,000	65541	65535	65536	65537	65538	65539	R	50
3"	20,000	65523*	65524*	65525*	65526*	65527*	65528*	S	50

Zirconia with Grinding Aid

DIMENSIONS	MAX RPM	PART NUMBERS						TYPE	BOX QTY
		24	36	50	60	80	120		
2"	30,000	66000	66001	66002	66003	66004	66005	R	100
2"	30,000	66500*	66501*	66502*	66503*	66504*	66505*	S	100
3"	20,000	66010	66011	66012	66013	66014	66015	R	50
3"	20,000	66510*	66511*	66512*	66513*	66514*	66515*	S	50

*All Type S available upon request. Minimum orders may apply



Premium Aluminum Oxide

DIMENSIONS	MAX RPM	PART NUMBERS								TYPE	BOX QTY
		24	36	50	60	80	120	150	180		
2"	30,000	65000	65001	65002	65003	65004	65005	65006	65007	R	100
2"	30,000	65500*	65501*	65502*	65503*	65504*	65505*	65506*	65507*	S	100
3"	20,000	65010	65011	65012	65013	65014	65015	65016	65017	R	50
3"	20,000	65510*	65511*	65512*	65513*	65514*	65515*	65516*	65517*	S	50

*Other grits and sizes available upon request. Minimum orders may apply.

NON-WOVEN QUICK CHANGE DISCS

Surface Conditioning Pads are best used to remove welds, debur, blend tool marks and for finishing. These discs grind and finish in a single operation. They offer a smooth and controlled grind as well as no smearing on titanium or stainless steel.

Surface Conditioning Pads

PART NO.	DIMENSIONS	GRIT	TYPE	BOX QTY	PART NO.	DIMENSIONS	GRIT	TYPE	BOX QTY
69000	2"	C	R	100	69500*	2"	C	S	100
69001	2"	M	R	100	69501*	2"	M	S	100
69002	2"	VF	R	100	69502*	2"	VF	S	100
69003	3"	C	R	50	69503*	3"	C	S	50
69004	3"	M	R	50	69504*	3"	M	S	50
69005	3"	VF	R	50	69505*	3"	VF	S	50



*All Type S available upon request. Minimum orders may apply. C=Course M=Medium VF=Very Fine

Non-woven finishing flap wheels are designed for blending and finishing applications found in the metal fabrication, welding and polishing industries. Non-woven flap wheels are available with: non-woven flaps only, where finishing is the primary application. Also available in interleaf, with alternating cloth and non-woven abrasive flaps for stock removal and finishing.

Interleaf Flap Wheels

DIMENSIONS	MAX RPM	PART NUMBERS				BOX QTY
		240VF	120F	80M	60C	
1-1/2" X 1"	15,500	41000	41001	41002	41003	10
2" X 1"	12,000	41004	41005	41006	41007	10
2" X 2"	12,000	41008	41009	41010	41011	10
2-1/2" X 1"	12,000	41012	41013	41014	41015	10
3" X 1"	8,600	41016	41017	41018	41019	10
3" X 2"	8,600	41020	41021	41022	41023	10



Non-Woven Flap Wheels

DIMENSIONS	MAX RPM	PART NUMBERS				BOX QTY
		VF	F	M	C	
1-1/2" X 1"	15,500	40000	40001	40002	40003	10
2" X 1"	12,000	40004	40005	40006	40007	10
2" X 2"	12,000	40008	40009	40010	40011	10
3" X 1"	8,600	40012	40013	40014	40015	10
3" X 2"	8,600	40016	40017	40018	40019	10



FLAP WHEELS

Flap Wheels are made from X-weight, full cotton backed premium Aluminum Oxide abrasive cloth and provide a consistent finish with a uniform rate of cut. Flap Wheels continually wear away, exposing fresh throughout the total life of the wheel. Flap Wheels conform to most shapes as they are used.

Applications: Finishing, Rust removal, Deburring, Surface grinding, Beveling

Premium Aluminum Oxide 1/4" Shank

DIMENSIONS	MAX RPM	PART NUMBERS							BOX QTY
		40	60	80	120	180	240	320	
3/4" X 3/4"	30,000	20079	20000	20001	20002	20080*	20053	20081*	10
1" X 1/2"	30,000	20082*	20003	20004	20005*	20083*	20084*	20085	10
1" X 5/8"	30,000	20086	20006	20007*	20008*	20087	20088*	20089*	10
1" X 3/4"	30,000	20090*	20091	20092*	20093*	20094*	20095*	20096*	10
1" X 1"	30,000	20009	20010	20011	20012	20065	20013	20062*	10
1-1/2" X 1/2"	30,000	20097*	20014	20015	20016	20098*	20099*	20100*	10
1-1/2" X 1"	30,000	20056	20017	20018	20019	20050	20101*	20102*	10
2" X 1/2"	25,000	20103*	20020	20021	20022	20104	20058	20059*	10
2" X 3/4"	25,000	20055*	20023*	20024*	20025	20105*	20106*	20107*	10
2" X 1"	25,000	20057	20026	20027	20028	20051	20029	20030	10
2" X 1-1/2"	25,000	20068	20067	20066	20064*	20069	20070*	20071	10
2" X 2"	25,000	20108	20109	20110	20111*	20112*	20113*	20114*	10
2-1/2" X 1/2"	23,000	20116	20031*	20032*	20033*	20117*	20118*	20119*	10
2-1/2" X 1"	23,000	20034*	20035	20036	20037	20061*	20063*	20120*	10
2-1/2" X 1-1/2"	23,000	20121	20122	20123	20124	20125	20126	20127	10
3" X 1/2"	23,000	20054*	20038	20039	20040	20128*	20129*	20130*	10
3" X 3/4"	23,000	20131*	20132	20133	20134	20135	20136	20137	10
3" X 1"	23,000	20049	20041	20042	20043	20052	20044	20045	10
3" X 2"	20,000	20138	20046	20047	20048	20139	20140*	20141*	10

*Minimum orders may apply.

Zirc, Ceramic & all part #'s available upon request.

Premium Aluminum Oxide 1/4"- 20 Threaded Shank

DIMENSIONS	MAX RPM	PART NUMBERS					BOX QTY
		40	60	80	120	240	
3/4" X 3/8"	30,000	21042*	21043*	21044*	21045*	21046*	10
1" X 1/2"	30,000	21052*	21005*	21006*	21007*	21053*	10
1" X 5/8"	30,000	21054*	21039*	21041	21040*	21055*	10
1" X 1"	30,000	210008	21001	21002	21003	21004	10
1-3/16" X 3/8"	30,000	21047*	21048*	21049*	21050*	21051*	10
1-1/2" X 1/2"	30,000	21056*	21008*	21009*	21010*	21057*	10
1-1/2" X 1"	30,000	21058*	21011	21012*	21013	210148	10
2" X 1/2"	25,000	210598	21015	21016	21017	210608	10
2" X 1"	25,000	21018	21019	21020	21021	21022*	10
2" X 1-1/2"	25,000	21067*	21068*	21069*	21037*	21070*	10
2-1/2" X 1/2"	23,000	21061*	21023*	21024*	21025*	21062*	10
2-1/2" X 1"	23,000	21063*	21026*	21027*	21028*	21064*	10
3" X 1/2"	23,000	21065*	21029*	21030	21031*	21066*	10
3" X 1"	23,000	21032	21033	21034	21035*	21036*	10

*All Part #'s available upon request. Minimum orders may apply.

Unmounted Flap Wheels are U.S. made with premium Aluminum Oxide. They are to be used on Bench Grinders and Flexi Shaft Grinders.



Premium Unmounted - Poly-Cotton Backing

DIMENSIONS	MAX RPM	PART NUMBERS								BOX QTY
		40	60	80	120	150	180	240	320	
4" X 1" X 5/8"	8,600	28018	28019	28020	28021	28022*	28023*	28024*	28025*	1
4" X 2" X 5/8"	8,600	28026	28027	28028*	28029	28030*	28031*	28032*	28033*	1
6" X 1/2" X 1"	5,700	28034*	28035*	28036*	28037*	28038*	28039*	28040*	28041*	1
6" X 1" X 1"	5,700	28042	28000*	28001	28002	28043	28044*	28045*	28046*	1
6" X 1-1/2" X 1"	5,700	28061*	28003*	28004*	28005*	28062*	28063*	28064*	28065*	1
6" X 2" X 1"	5,700	28016	28006	28007*	28008*	28047*	28048*	28049*	28050*	1
8" X 1" X 1"	5,200	28051*	28009*	28010*	28011*	28052	28053	28054*	28055	1
8" X 2" X 1"	5,200	28056*	28012*	28013*	28014*	28057*	28058*	28059	28060*	1

*All Part #'s available upon request. Minimum orders may apply.



PREMIUM AO SHOP ROLLS

Shop Rolls shop rolls are made of J weight flexible premium aluminum oxide. Generally used for deburring, cleaning, and polishing of a variety of metals. Available in 1", 1-1/2", and 2" widths by 50 yards.

1" x 50 yards

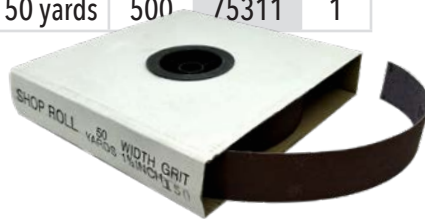
DIMENSIONS	GRIT	PART NO.	BOX QTY
1" X 50 yards	50	75200	1
1" X 50 yards	60	75201	1
1" X 50 yards	80	75202	1
1" X 50 yards	100	75203	1
1" X 50 yards	120	75204	1
1" X 50 yards	150	75205	1
1" X 50 yards	180	75206	1
1" X 50 yards	220	75207	1
1" X 50 yards	240	75208	1
1" X 50 yards	320	75209	1
1" X 50 yards	400	75210	1
1" X 50 yards	500	75211	1

1-1/2" x 50 yards

DIMENSIONS	GRIT	PART NO.	BOX QTY
1-1/2" X 50 yards	50	75300	1
1-1/2" X 50 yards	60	75301	1
1-1/2" X 50 yards	80	75302	1
1-1/2" X 50 yards	100	75303	1
1-1/2" X 50 yards	120	75304	1
1-1/2" X 50 yards	150	75305	1
1-1/2" X 50 yards	180	75306	1
1-1/2" X 50 yards	220	75307	1
1-1/2" X 50 yards	240	75308	1
1-1/2" X 50 yards	320	75309	1
1-1/2" X 50 yards	400	75310	1
1-1/2" X 50 yards	500	75311	1

2" x 50 yards

DIMENSIONS	GRIT	PART NO.	BOX QTY
2" x 50 yards	50	75400	1
2" x 50 yards	60	75401	1
2" x 50 yards	80	75402	1
2" x 50 yards	100	75403	1
2" x 50 yards	120	75404	1
2" x 50 yards	150	75405	1
2" x 50 yards	180	75406	1
2" x 50 yards	220	75407	1
2" x 50 yards	240	75408	1
2" x 50 yards	320	75409	1
2" x 50 yards	400	75410	1
2" x 50 yards	500	75411	1



HAND PADS & NON-WOVEN DISCS

6 X 9 HAND PADS

PART NO.	DESCRIPTION	BOX QTY
BAD 52000	HAND PAD 6 x 9 BROWN COARSE	10
BAD 52001	HAND PAD 6 x 9 MAROON VF	10
BAD 52002	HAND PAD 6 x 9 GREY ULTRA FINE	10
BAD 52003	HAND PAD 6 x 9 GREEN GENERAL PURPOSE	10
BAD 52004	HAND PAD 6 x 9 WHITE NON-WOVEN	10
BAD 52005	HAND PAD 6 X 9 BLACK	10

NON-WOVEN H&L DISCS

PART NO.	DESCRIPTION	BOX QTY
BAD 210151	4-1/2 1G MED H&L SFO	20
BAD 310151	4-1/2 1G VERY FINE H&L SFO	20
BAD 840151	4-1/2 1G FINE H&L SFO	20
BAD 133263	7" COARSE H&L DISCS	20
BAD 890373	7" MEDIUM H&L DISCS	20
BAD 657463	7" FINE H&L DISC	20
BAD 210563	7" VERY FINE H&L DISC	20

CLEAN & STRIP

Clean and Strip products are made from an extra coarse grade silicon carbide. This product category is offered in the following styles: Type 1 wheels, Type 2 and Type 3 quick change locking systems, T27 disc style, and shank mounted. Great for maintenance applications, cleaning and conditioning. Safe alternative to wire wheels and scrapers.

Applications: Cleaning and Stripping | For Use Only: Rust, Oxide, Paint, Labels, and Surface prep

Discs - Type 27

DIAMETER	ARBOR	TYPE	GENERAL PURPOSE (BLACK)	HEAVY DUTY (BLUE)	BOX QTY
4-1/2"	7/8"	T27	45000	45100	10
7"	7/8"	T27	45001	45101	10
4-1/2"	5/8"-11	T27	45010	45110	10
7"	5/8"-11	T27	45011	45111	10

Shank Mounted Wheels

DIAMETER	ARBOR	TYPE	GENERAL PURPOSE (BLACK)	BOX QTY
2" X 1/2"	1/4"	Shank	45208	10
2" X 1"	1/4"	Shank	45209	10
3" X 1/2"	1/4"	Shank	45210	10
3" X 1"	1/4"	Shank	45211	10

Type R quick change disc is also available.





9"X11" SHEETS



PART NO.	DESCRIPTION	BOX QTY
71000	SHEETS 9 x 11 S/C WET & DRY 60	50
71001	SHEETS 9 x 11 S/C WET & DRY 80	50
71002	SHEETS 9 x 11 S/C WET & DRY 100	50
71003	SHEETS 9 x 11 S/C WET & DRY 120	50
71004	SHEETS 9 x 11 S/C WET & DRY 150	50
71005	SHEETS 9 x 11 S/C WET & DRY 180	50
71006	SHEETS 9 x 11 S/C WET & DRY 220	50
71007	SHEETS 9 x 11 S/C WET & DRY 240	50
71008	SHEETS 9 x 11 S/C WET & DRY 280	50
71009	SHEETS 9 x 11 S/C WET & DRY 320	50
71010	SHEETS 9 x 11 S/C WET & DRY 360	50
71011	SHEETS 9 x 11 S/C WET & DRY 400	50
71012	SHEETS 9 x 11 S/C WET & DRY 500	50
71013	SHEETS 9 x 11 S/C WET & DRY 600	50
71014	SHEETS 9 x 11 S/C WET & DRY 800	50
71015	SHEETS 9 x 11 S/C WET & DRY 1000	50
71016	SHEETS 9 x 11 S/C WET & DRY 1200	50
71017	SHEETS 9 x 11 S/C WET & DRY 1500	50
71018	SHEETS 9 x 11 S/C WET & DRY 2000	50
72002	SHEETS 9 x 11 A/O CLOTH 60	50
72003	SHEETS 9 x 11 A/O CLOTH 80	50
72004	SHEETS 9 x 11 A/O CLOTH 100	50
72005	SHEETS 9 x 11 A/O CLOTH 120	50
72006	SHEETS 9 x 11 A/O CLOTH 150	50
72007	SHEETS 9 x 11 A/O CLOTH 180	50
72008	SHEETS 9 x 11 A/O CLOTH 220	50
72009	SHEETS 9 x 11 A/O CLOTH 240	50
72010	SHEETS 9 x 11 A/O CLOTH 280	50
72011	SHEETS 9 x 11 A/O CLOTH 320	50
72012	SHEETS 9 x 11 A/O CLOTH 400	50
72013	SHEETS 9 x 11 A/O CLOTH 600	50

MAG DRILLS

BAD35

1-3/8" CAPACITY MAG DRILL

ANNULAR CUTTERS	Ø 7/16 - 1 3/8"
TWIST DRILLS	Ø 1/16 - 1/2"
THREADING	-
COUNTERSINKING	Ø 3/8 - 1 3/8"
LENGTH	10 13/16"
WIDTH	6 11/16"
HEIGHT	11 9/16 - 15 1/16"
STROKE	3 9/16"
WEIGHT	18.7 lbs
MAGNET (L x W x H)	6 5/16 x 3 1/8 x 1 7/16"
MAGNETIC FORCE	2,205 lbs
MOTOR POWER	7.7 A
TOTAL POWER	8.2 A
SPEED (no load)	750 rpm
SPEED (loaded)	400 rpm
SPINDLE WELDON	3/4"
POWER SOURCE	110 - 120V AC 60 Hz



BAD50

2" CAPACITY W/ #3MT MAG DRILL

ANNULAR CUTTERS	Ø 7/16 - 2"
TWIST DRILLS	Ø 1/16 - 13/16"
THREADING	-
COUNTERSINKING	Ø 3/8 - 2"
LENGTH	12 5/8"
WIDTH	8 1/4"
HEIGHT	15 3/16 - 21 5/8"
STROKE	6 11/16"
WEIGHT	29.8 lbs
MAGNET (L x W x H)	6 5/8 x 3 5/16 x 1 15/16"
MAGNETIC FORCE	3,527 lbs
MOTOR POWER	10 A
TOTAL POWER	10.4 A
SPEED (no load)	(I) 380 rpm (II) 690 rpm
SPEED (loaded)	(I) 235 rpm (II) 425 rpm
SPINDLE WELDON	3/4"
POWER SOURCE	110 - 120V AC 60 Hz





CUTTERS



PART NO.	DESCRIPTIONS	BOX QTY
BAD 24114	SCS30.7/16 (SCS 7/16" X 1" HSS)	1
BAD 24116	SCS30.1/2 (SCS 1/2" X 1" DOC)	1
BAD 24118	SCS30.9/16 (SCS 9/16" X 1")	1
BAD 24120	SCS30.5/8 (SCS 5/8" X 1" HSS)	1
BAD 24122	SCS30.11/16 (SCS 11/16" X 1" HSS)	1
BAD 24124	SCS30.3/4 (SCS 3/4" X 1" HSS)	1
BAD 24126	SCS30.13/16 (SCS 13/16" X 1" HSS)	1
BAD 24128	SCS30.7/8 (SCS 7/8" X 1" HSS)	1
BAD 24130	SCS30.15/16 (SCS 15/16" X 1" HSS)	1
BAD 24132	SCS30.1 (SCS 1" X 1" HSS)	1
BAD 24134	SCS30.1-1/16 (SCS 1-1/16" X 1" HSS)	1
BAD 24136	SCS30.1-1/8 (SCS 1-1/8" X 1")	1
BAD 24138	SCS30.1-3/16 (SCS 1-3/16" X 1" HSS)	1
BAD 24140	SCS30.1-1/4 (SCS 1-1/4" X 1")	1
BAD 24142	SCS30.1-5/16 (SCS 1-5/16" X 1" HSS)	1
BAD 24144	SCS30.1-3/8 (SCS 1-3/8" X 1" HSS)	1
BAD 24146	SCS30.1-7/16 (SCS 1-7/16" X 1" HSS)	1
BAD 24148	SCS30.1-1/2 (SCS 1-1/2" x 1" HSS)	1
BAD 24150	SCS30.1-9/16 (SCS 1-9/16" x 1" HSS)	1
BAD 24152	SCS30.1-5/8 (SCS 1-5/8" x 1" HSS)	1
BAD 24154	SCS30.1-11/16 (SCS 1-11/16" x 1" HSS)	1
BAD 24156	SCS30.1-3/4 (SCS 1-3/4" x 1" HSS)	1
BAD 24158	SCS30.1-13/16 (SCS 1-13/16" x 1" HSS)	1
BAD 24160	SCS30.1-7/8 (SCS 1-7/8" x 1" HSS)	1
BAD 24162	SCS30.1-15/16 (SCS 1-15/16" x 1" HSS)	1
BAD 24164	SCS30.2 (SCS 2" x 1" HSS)	1

All Badger Cutters include Pins.

PART NO.	DESCRIPTIONS	BOX QTY
BAD 24214	SCL55.7/16 (SCL 7/16" x 2")	1
BAD 24216	SCL55.1/2 (SCL 1/2" x 2" HSS)	1
BAD 24218	SCL55.9/16 (SCL 9/16" x 2" HSS)	1
BAD 24220	SCL55.5/8 (SCL 5/8" x 2" HSS)	1
BAD 24222	SCL55.11/16 (SCL 11/16" x 2" HSS)	1
BAD 24224	SCL55.3/4 (SCL 3/4" x 2" HSS)	1
BAD 24226	SCL55.13/16 (SCL 13/16" x 2" HSS)	1
BAD 24228	SCL55.7/8 (SCL 7/8" x 2" HSS)	1
BAD 24230	SCL55.15/16 (SCL 15/16" x 2" HSS)	1
BAD 24232	SCL55.1 (SCL 1" x 2" HSS)	1
BAD 24234	SCL55.1-1/16 (SCL 1-1/16" x 2" HSS)	1
BAD 24236	SCL55.1-1/8 (SCL 1-1/8" x 2" HSS)	1
BAD 24238	SCL55.1-3/16 (SCL 1-3/16" x 2" HSS)	1
BAD 24240	SCL55.1-1/4 (SCL 1-1/4" x 2" HSS)	1
BAD 24242	SCL55.1-5/16 (SCL 1-5/16" x 2" HSS)	1
BAD 24244	SCL55.1-3/8 (SCL 1-3/8" x 2" HSS)	1
BAD 24248	SCL55.1-1/2 (SCL 1-1/2" x 2" HSS)	1
BAD 24250	SCL55.1-9/16 (SCL 1-9/16" x 2" HSS)	1
BAD 24252	SCL55.1-5/8 (SCL 1-5/8" x 2" HSS)	1
BAD 24254	SCL55.1-11/16 (SCL 1-11/16" x 2" HSS)	1
BAD 24256	SCL55.1-3/4 (SCL 1-3/4" x 2" HSS)	1
BAD 24258	SCL55.1-13/16 (SCL 1-13/16" x 2" HSS)	1
BAD 24260	SCL55.1-7/8 (SCL 1-7/8" x 2" HSS)	1
BAD 24262	SCL55.1-15/16 (SCL 1-15/16" x 2" HSS)	1
BAD 24264	SCL55.2 (SCL 2" x 2" HSS)	1



COBALT Cutters available upon request. Call for part #'s and pricing.



- 1 Metal ring with expiry date**
centered and secured
- 2 Paper label**
all product and safety information shown on every disc
- 3 Fiberglass fabric**
strong, high-quality fabric for increased safety during cutting
- 5 Fiberglass fabric**
second fabric reinforcement



4

Abrasive grit

The corresponding grain or an optimum mix of different grain types needs to be selected depending on which materials are being cut.

Grinding-active filling materials

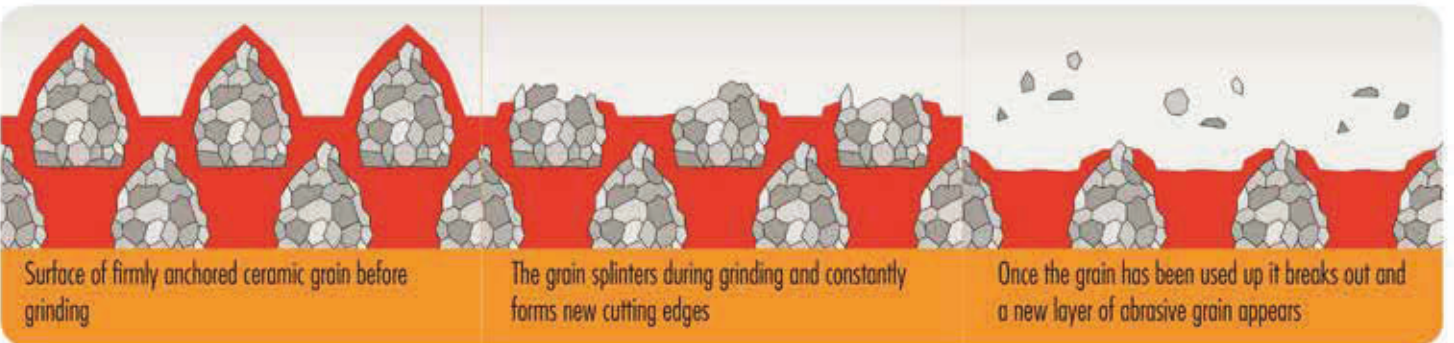
Besides high-quality types of grain, Rhodius cutting discs also contain substances that actively optimize your cutting work.

Bond

How the abrasive grit is bonded and how it is adapted optimally to the application, constitute significant factors in achieving a high cost-effectiveness.



RHODIUS has significantly pro-longed the service life of resin-bonded cutting discs through the introduction of a special HydroProtect formula. The innovative formula optimizes the cohesion between abrasive grit and bond. The HydroProtect formula offers longer storage times, optimized performance and improved safety. The innovative material greatly slows down the aging process of the discs, thus effectively improving the quality and efficiency. HydroProtect encases the individual abrasive grains to form a water-repellent protective layer.



CERAMICON

The products in our CERAMICON high-performance line are made from top-quality ceramic grain. The ceramic grain splinters during grinding, constantly forming new and very sharp cutting edges, therefore all CERAMICON products cut faster and last longer than the competition.



Advantages:

- Increased cutting efficiency
- Longer lifetime
- Decreased work time
- Excellent price-performance ratio

BRAINTOOLS

Material:

- Rust- and acid proofed steels
- High-alloyed steels
- High tensile steels
- High tensile metal sheets
- Plastic laminated metal sheets
- Varnished metal sheets

Application examples:

- Thin-walled sheets
- Thin-walled tubes
- Thin-walled profiles
- Cable ducts
- Corrugated sheets
- Trapezoidal profiles
- Thread rods

Product Advantages:

- Precise cut
- Minimum development of burs
- Few sparks
- Very high cutting speed
- Long lifetime
- Very cool cut
- High side stability
- Low odor

XT8 EXACT

Type 1 **A60U**

BRAINTOOLS[®]
by Rhodius

Dimensions	Part Number	Box Qty
1-1/4" x .032" x 1/4"	209867	50
1-1/2" x .032" x 1/4"	209868	50
2" x .032" x 1/4"	209869	50
2-1/2" x .032" x 1/4"	209870	50



Hardness: ●●●●●●●●
 Lifetime: ●●●●●●●○
 Stock Removal: ●●●●●●●●
 Contaminate Free

XTK8 EXACT

Type 27 **A60U**

Dimensions	Part Number	Box Qty
4-1/2" x .032" x 7/8"	209381	50
5" x .032" x 7/8"	209382	50

Material:

- Rust- and acid proofed steels
- Hardened steels, high alloyed steels
- Tool steels
- Structural steels
- High tensile metal sheets
- Varnished metal sheets
- Galvanized parts
- Hardox

Application examples:

- Cutting
- Beveling
- Burr Removal
- Dressing
- Solid Materials
- Thin metal sheets, tubes and profiles
- Plastic laminated metal sheets
- Structural steel sheets, concrete reinforcing iron
- Folded spiral seam tube

Application examples:

- Combined working
- Low development of burrs
- Fewer sparks
- High cutting speed
- Very long lifetime
- High stock removal
- Short cutting times
- Comfortable cutting behavior
- Efficient

XTK35 CROSS

Type 27 **A60U**

BRAINTOOLS[®]
by Rhodius

Dimensions	Part Number	Box Qty
4-1/2" x .075" x 7/8"	209383	25
5" x .075" x 7/8"	209384	25
4-1/2" x .075" x 5/8"-11	209383H	10
5" x .075" x 5/8"-11	209384H	10

Hardness: ●●●●●●●●
 Lifetime: ●●●●●●●○
 Stock Removal: ●●●●●●●○
 Contaminate Free



STAINLESS STEEL CUTTING

Material:

- Rust- and acid proofed steels
- Hardox
- Hardened steels
- High-alloyed steels
- High tensile steels
- Galvanized parts

Application examples:

- Thin walled tubes
- Thin walled profiles
- Steel sheets
- Solid material
- Flat iron

Product Advantages:

- Low development of burs
- Few sparks
- High cutting speed
- Long lifetime
- Cool cut
- Low odor

XT10 Type 1 A46U

TOP LINE

Dimensions	Part Number	Box Qty
4" x .040" x 5/8"	209878	50
4-1/2" x .040" x 7/8"	209401	50
4-1/2" x .045" x 7/8"	209402	50
4-1/2" x 1/16" x 7/8"	210109	50
5" x .040" x 7/8"	209403	50
5" x .045" x 7/8"	209404	50
5" x 1/16" x 7/8"	210110	50
6" x .040" x 7/8"	210257	25
6" x .045" x 7/8"	209405	25
6" x 1/16" x 7/8"	210111	25
7" x .045" x 7/8"	209879	25



Hardness: ●●●●●●●●
 Lifetime: ●●●●●●●●
 Stock Removal: ●●●●●●●●
 Contaminate Free

XTK10 Type 27 A46U

Dimensions	Part Number	Box Qty
4-1/2" x .040" x 7/8"	209406	50
4-1/2" x .045" x 7/8"	209407	50
4-1/2" x 1/16" x 7/8"	210112	50
5" x .040" x 7/8"	209408	50
5" x .045" x 7/8"	209409	50
5" x 1/16" x 7/8"	210113	50
6" x .040" x 7/8"	210272	25
6" x .045" x 7/8"	209881	25
7" x .045" x 7/8"	209410	25
9" x .075" x 7/8"	209882	25

XT38 Type 1 A46T

PRO LINE

Dimensions	Part Number	Box Qty
4-1/2" x .040" x 7/8"	209411	50
4-1/2" x .045" x 7/8"	209412	50
4-1/2" x 1/16" x 7/8"	210114	50
5" x .040" x 7/8"	209413	50
5" x .045" x 7/8"	209414	50
5" x 1/16" x 7/8"	210115	50
6" x .045" x 7/8"	209415	25
6" x 1/16" x 7/8"	210116	25
7" x .045" x 7/8"	209883	25
9" x .075" x 7/8"	209884	25



Hardness: ●●●●●○
 Lifetime: ●●●●●○
 Stock Removal: ●●●●●●●●
 Contaminate Free

XTK38 Type 27 A46T

Dimensions	Part Number	Box Qty
4-1/2" x .040" x 7/8"	209416	50
4-1/2" x .045" x 7/8"	209417	50
4-1/2" x 1/16" x 7/8"	210117	50
5" x .040" x 7/8"	209418	50
5" x .045" x 7/8"	209419	50
5" x 1/16" x 7/8"	210118	50
7" x .045" x 7/8"	209420	25
9" x .075" x 7/8"	209886	25

STEEL CUTTING

Material:

- Hardox
- High tensile steels
- Structural Steels
- Tool Steels
- Galvanized Parts

Application examples:

- Thin walled tubes
- Thin walled profiles
- Steel sheets
- Solid material
- Flat iron

Product Advantages:

- Low development of burs
- Few sparks
- High cutting speed
- Long lifetime
- Cool cut
- Low odor

XT20 Type 1 A46U

TOP LINE

Dimensions	Part Number	Box Qty
4-1/2" x .040" x 7/8"	209434	50
4-1/2" x .045" x 7/8"	209435	50
5" x .040" x 7/8"	209436	50
5" x .045" x 7/8"	209437	50
6" x .040" x 7/8"	210253	25
6" x .045" x 7/8"	209438	25
7" x .045" x 7/8"	209439	25
9" x .075" x 7/8"	209893	25



Hardness: ●●●●●●●●
 Lifetime: ●●●●●●●●
 Stock Removal: ●●●●●○

XTK20 Type 27 A46U

Dimensions	Part Number	Box Qty
4-1/2" x .040" x 7/8"	210264	50
4-1/2" x .045" x 7/8"	210265	50
6" x .040" x 7/8"	210266	25
6" x .045" x 7/8"	210267	25
7" x .045" x 7/8"	209894	25
9" x .075" x 7/8"	209895	25

XT67 Type 1 A30T

PRO LINE

Dimensions	Part Number	Box Qty
4-1/2" x .040" x 7/8"	209440	50
4-1/2" x .045" x 7/8"	209441	50
5" x .040" x 7/8"	209442	50
5" x .045" x 7/8"	209443	50
6" x .040" x 7/8"	210254	25
6" x .045" x 7/8"	209444	25
7" x .045" x 7/8"	209445	25
9" x .075" x 7/8"	209896	25



Hardness: ●●●●●○
 Lifetime: ●●●●●●●●
 Stock Removal: ●●●●●●●●

XTK67 Type 27 A30T

Dimensions	Part Number	Box Qty
4 1/2" x .040" x 7/8	210262	50
4 1/2" x .045" x 7/8"	209446	50
5" x .045" x 7/8"	209447	50
6" x .040" x 7/8"	210263	25
6" x .045" x 7/8"	209752	25
7" x .045" x 7/8"	209448	25
9" x .075" x 7/8"	209897	25

Material:

- High tensile
- High-alloyed steels
- Structural Steels
- Tool Steels
- Hardened Steels
- Rebar

Application examples:

- Thin walled tubes
- Thin walled profiles
- Steel sheets
- Solid material
- Flat iron

Product Advantages:

- Low development of burs
- Few sparks
- High cutting speed
- Long lifetime
- Cool cut
- Low odor

CERAMICON

Dimensions	Part No.	Box Qty.
4-1/2" x .040" x 7/8"	210531	50
4-1/2" x .045" x 7/8"	210532	50
5" x .040" x 7/8"	210533	50
5" x .045" x 7/8"	210534	50
6" x .045" x 7/8"	210535	25
7" x .045" x 7/8"	210536	25
9" x .075" x 7/8"	210537	25

XT200 Type 1 C036U

- Hardness: ●●●●●●●●
- Lifetime: ●●●●●●●●
- Stock Removal: ●●●●●●●●



Aluminum Cutting

Material:

- Non-ferrous metals
- Brass
- Bearing metal
- Al-alloy
- Bronze

Application examples:

- Rain guttering
- Eaves flashing
- Corrugated sheets
- Thin walled tubes
- Thin walled profiled
- Solid material

Product Advantages:

- Low development of burrs
- High cutting speed
- Easy cutting
- No clogging
- Long lifetime
- Cool cut

TOP LINE

Dimensions	Part No.	Box Qty.
4-1/2" x .045" x 7/8"	209460	50
4-1/2" x 1/16" x 7/8"	210127	50
5" x .045" x 7/8"	209461	50
5" x 1/16" x 7/8"	210128	50
6" x .045" x 7/8"	209462	25
6" x 1/16" x 7/8"	210129	25
7" x .045" x 7/8"	209463	25
9" x .075" x 7/8"	209900	25

XT24 Type 1 A24P

- Hardness: ●●○○○○
- Lifetime: ●●●●○○
- Stock Removal: ●●●●●●●●



DID YOU KNOW?

Pairs well with Aluminum Flap Discs on Page 24

STAINLESS STEEL CHOPSAW BLADE

Material:

- Rust- and acid proofed steels
- Hardox
- Hardened steels
- High-alloyed steels
- High tensile steels
- Galvanized parts

Application examples:

- Thin walled tubes
- Thin walled profiles
- Steel sheets
- Solid material
- Flat iron

Product Advantages:

- Low development of burs
- Few sparks
- High cutting speed
- Long lifetime
- Cool cut
- Low odor

ST38 Type 1 A24P

TOP LINE

Dimensions	Part Number	Box Qty
12" x 3/32" x 1"	209971	10
14" x 3/32" x 1"	209972	10
16" x 1/8" x 1"	209973	10



Hardness: ●●●●●○
 Lifetime: ●●●●●○
 Stock Removal: ●●●●○○

Steel Chop saw Blade

Material:

- Hardened steels
- High-alloyed steels
- Structural steels
- Tool steels
- Rust- and acid-proofed steels
- Gray cast iron

Application examples:

- Thin walled tubes
- Thin walled profiles
- Flat iron
- Galvanized parts
- Solid material
- SML tubes

Product Advantages:

- Low development of burs
- Few sparks
- High cutting speed
- Easy cutting
- Low odor

ST56 Type 1 A24R

PRO LINE

Dimensions	Part Number	Box Qty
12" x 1/8" x 1"	209974	10
14" x 9/64" x 1"	209650	10
16" x 5/32" x 1-37/64"	209975	10
20" x 5/32" x 1-37/64"	209976	10



Hardness: ●●●●○○
 Lifetime: ●●●●○○
 Stock Removal: ●●●○○○

ST34 Type 1 A36N

ALPHA LINE

Dimensions	Part Number	Box Qty
12" x 3/32" x 1"	209977	10
12" x 1/8" x 1"	209979	10
14" x 3/32" x 1"	209652	10
14" x 1/8" x 1"	209651	10
16" x 1/8" x 1"	209983	10



Hardness: ●●○○○○
 Lifetime: ●●○○○○
 Stock Removal: ●●●○○○

STAINLESS STEEL GRINDING

Material:

- Rust and acid proofed steels
- Hardened steels
- Structured steels
- Tool steels

Application examples:

- Weld seam preparation
- Burr removing
- Leveling
- Edge grinding
- Surface
- Grinding
- Welding seams

Product Advantages:

- Comfortable grinding performance
- Long lifetime
- High stock removal
- Efficient

RS480 Type 27 CO24S

CERAMICON

Dimensions	Part Number	Box Qty
4-1/2" x 1/4" x 7/8"	210538	25
5" x 1/4" x 7/8"	210539	25
6" x 1/4" x 7/8"	210540	10
7" x 1/4" x 7/8"	210541	10
9" x 1/4" x 7/8"	210542	10

Dimensions	Part Number	Box Qty
4-1/2" x 1/4" x 5/8"-11	210538H	10
5" x 1/4" x 5/8"-11	210539H	10
6" x 1/4" x 5/8"-11	210540H	10
7" x 1/4" x 5/8"-11	210541H	10
9" x 1/4" x 5/8"-11	210542H	10

Hardness: ●●●●●●●●
 Lifetime: ●●●●●●●●
 Stock Removal: ●●●●●●●●
 Contaminate Free



RS28 Type 27 A24P

ALPHALINE

Dimensions	Part Number	Box Qty
4-1/2" x 1/4" x 7/8"	209471	25
5" x 1/4" x 7/8"	209473	25
7" x 1/4" x 7/8"	209472	10
9" x 1/4" x 7/8"	209474	10

Dimensions	Part Number	Box Qty
4-1/2" x 1/4" x 5/8"-11	209471H	10
5" x 1/4" x 5/8"-11	209473H	10
7" x 1/4" x 5/8"-11	209472H	10
9" x 1/4" x 5/8"-11	209474H	10

Hardness: ●●●●○○○○
 Lifetime: ●●●●○○○○
 Stock Removal: ●●●●●●●●
 Contaminate Free



STAINLESS/STEEL GRINDING

Material:

- Hardened steels
- High alloyed steels
- Structure steels
- Tool steels

Application examples:

- Weld seam preparation
- Leveling
- Edge grinding
- Surface grinding

Product Advantages:

- Efficient
- Long lifetime
- High stock removal
- Comfortable grinding performance

RS57 Pipeline Premium Zirconia

Type 27  ZA24S

TOP LINE

Dimensions	Part Number	Box Qty
4-1/2" x 1/8" x 7/8"	209720	25
5" x 1/8" x 7/8"	209721	25
6" x 1/8" x 7/8"	209722	10
7" x 1/8" x 7/8"	209723	10
9" x 1/8" x 7/8"	209724	10



Dimensions	Part Number	Box Qty
4-1/2" x 1/8" x 5/8"-11	209720H	10
5" x 1/8" x 5/8"-11	209721H	10
6" x 1/8" x 5/8"-11	209722H	10
7" x 1/8" x 5/8"-11	209723H	10
9" x 1/8" x 5/8"-11	209724H	10

Hardness:



Lifetime:



Stock Removal:



RS57 Premium Zirconia

Type 27  ZA24S

Dimensions	Part Number	Box Qty
4-1/2" x 1/4" x 7/8"	209691	25
5" x 1/4" x 7/8"	209823	25
6" x 1/4" x 7/8"	210134	10
7" x 1/4" x 7/8"	209706	10
9" x 1/4" x 7/8"	209707	10

Dimensions	Part Number	Box Qty
4-1/2" x 1/4" x 5/8"-11	209691H	10
5" x 1/4" x 5/8"-11	209823H	10
6" x 1/4" x 5/8"-11	210134H	10
7" x 1/4" x 5/8"-11	209706H	10
9" x 1/4" x 5/8"-11	209707H	10

STEEL GRINDING

Material:

- Hardened steels
- High alloyed steels
- Structure steels
- Tool steels

Application examples:

- Weld seam preparation
- Leveling
- Edge grinding
- Surface grinding

Product Advantages:

- Efficient
- Long lifetime
- High stock removal
- Comfortable grinding performance

RS2 Pipeline Premium Aluminum Oxide

Type 27 **A30P**

Dimensions	Part Number	Box Qty
4-1/2" x 1/8" x 7/8"	210046	25
5" x 1/8" x 7/8"	210047	25
6" x 1/8" x 7/8"	210048	10
7" x 1/8" x 7/8"	210049	10
9" x 1/8" x 7/8"	210050	10



Hardness: ●●●○○○
 Lifetime: ●●●●○○
 Stock Removal: ●●●●○○

Dimensions	Part Number	Box Qty
4-1/2" x 1/8" x 5/8"-11	210046H	10
5" x 1/8" x 5/8"-11	210047H	10
6" x 1/8" x 5/8"-11	210048H	10
7" x 1/8" x 5/8"-11	210049H	10
9" x 1/8" x 5/8"-11	210050H	10

RS2 Premium Aluminum Oxide

Type 27 **A30P**

Dimensions	Part Number	Box Qty
4" x 1/4" x 5/8"	209476	25
4-1/2" x 5/32" x 7/8"	209631	25
4-1/2" x 1/4" x 7/8"	209477	25
5" x 5/32" x 7/8"	210135	25
5" x 1/4" x 7/8"	209479	25
6" x 1/4" x 7/8"	209480	10
7" x 5/32" x 7/8"	209632	10
7" x 1/4" x 7/8"	209478	10
7" x 3/8" x 7/8"	210136	10
9" x 1/4" x 7/8"	209481	10

Dimensions	Part Number	Box Qty
4-1/2" x 5/32" x 5/8"-11	209631H	10
4-1/2" x 1/4" x 5/8"-11	209477H	10
5" x 5/32" x 5/8"-11	210135H	10
5" x 1/4" x 5/8"-11	209479H	10
6" x 1/4" x 5/8"-11	209480H	10
7" x 5/32" x 5/8"-11	209632H	10
7" x 1/4" x 5/8"-11	209478H	10
7" x 3/8" x 5/8"-11	210136H	10
9" x 1/4" x 5/8"-11	209481H	10

KSM Type 27 **A24Q**

Dimensions	Part Number	Box Qty
4" x 1/4" x 5/8"	209626	25
4-1/2" x 1/4" x 7/8"	209627	25
5" x 1/4" x 7/8"	209628	25
7" x 1/4" x 7/8"	209629	10
9" x 1/4" x 7/8"	209630	10



Hardness: ●●●●○○
 Lifetime: ●●●●○○
 Stock Removal: ●●●●○○

Dimensions	Part Number	Box Qty
4-1/2" x 1/4" x 5/8"-11	209627H	10
5" x 1/4" x 5/8"-11	209628H	10
7" x 1/4" x 5/8"-11	209629H	10
9" x 1/4" x 5/8"-11	209630H	10

PROLINE

ALPHALINE

ALUMINUM GRINDING

Material:

- Non-ferrous metals
- Brass
- Bearing metal
- Al-alloy
- Bronze

Application examples:

- Weld Seam preparation
- Leveling
- Edge grinding
- Surface grinding
- Cleaning of castings

Product Advantages:

- High stock removal
- No clogging of the wheel
- Aggressive grinding
- Minimal heating of the material

RS24 **Type 27** **A24N**

TOP LINE	Dimensions	Part Number	Box Qty
	4-1/2" x 1/4" x 7/8"	209636	25
	5" x 1/4" x 7/8"	210018	25
	7" x 1/4" x 7/8"	210019	10
	9" x 1/4" x 7/8"	210020	10
Dimensions	Part Number	Box Qty	
4-1/2" x 1/4" x 5/8"-11	209636H	10	
5" x 1/4" x 5/8"-11	210018H	10	
7" x 1/4" x 5/8"-11	210019H	10	
9" x 1/4" x 5/8"-11	210020H	10	

Hardness: ●●●○○○
 Lifetime: ●●●○○○
 Stock Removal: ●●●●●●



*See Page 18 for more info on Aluminum Flap Discs.

FLAP DISCS

Grind and Finish in One Step - The interleaved combination of abrasive and non-woven materials enables a smooth finish and good stock removal. The Vision Disc design allows clear view of the work piece.

VSK VISION

BRAINTOOLS[®]
by Rhodius

Diameter	Max RPM	Part Number	Box Qty
4 1/2" x 7/8"	13,285	209503	10
5" x 7/8"	12,200	209504	10

Lifetime: ●●●●○○
Stock Removal: ●●○○○○



VISION Discs are a uniquely designed PATENTED product that allows you to view your work as you are grinding and/or polishing. Due to the precise removal of strategic parts of the disc, combined with the black backing of the disc, a vacuum is created allowing for visibility while the disc is in use.

LSZ F VISION

BRAINTOOLS[®]
by Rhodius

Diameter	Max RPM	Part Number			Box Qty
		40	60	80	
4-1/2" x 7/8"	13,285	209385	209386	209387	10
5" x 7/8"	12,200	209389	209389	209390	10

Lifetime: ●●●●○○
Stock Removal: ●●●●●●



VISION SPEED

CERAMICON

Diameter	Max RPM	Part Number				Box Qty
		40	60	80	120	
4 1/2" x 7/8"	13,285	210652	210653	210654	210655	10
5" x 7/8"	12,200	210644	210645	210646	210647	10

Lifetime: ●●●●●●○○
Stock Removal: ●●●●●●○○

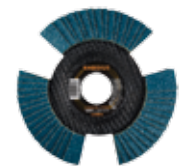


VISION PRO

PROLINE ●●●○

Diameter	Max RPM	Part Number			Box Qty
		40	60	80	
4 1/2" x 7/8"	13,285	210637	210638	210639	10
5" x 7/8"	12,200	210631	210632	210633	10

Lifetime: ●●●●○○
Stock Removal: ●●●●○○



NOTHING BITES LIKE A BADGER



BADGER Products

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