



HEAVY-DUTY GRINDER ACCESSORIES

TYPE 1 AND TYPE 27 & 29 REINFORCED DEPRESSED CENTER WHEELS

TYPE 1

REINFORCED TYPE 1 GRINDING WHEELS

Thin kerf wheel specifically designed for cut-off applications.

TYPE 27

The most popular depressed center wheel for grinding and blending.

TYPE 29

A special disc for inside radiuses.

DISPOSABLE HUB DEPRESSED CENTER TYPE 27 GRINDING WHEEL

Strong and tough. Fiberglass reinforced to resist breakage from twisting, starting torque or lateral pressure.

DEPRESSED CENTER TYPE 27 GRINDING WHEELS

WITH 7/8" REINFORCED ARBOR HOLE

The same high quality grinding wheel as the disposable hub wheel above, but with 7/8" reinforced arbor hole. Less expensive than wheels with disposable hub.

SIZE/ DESCRIPTION	25 BOX	10 BOX	SINGLE	APPLICATION	MAX SPEED
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TYPE 27 ALUMINUM OXIDE DISCS FOR METAL

4x1/8x5/8	49-93-3450	—	49-94-3450	Fast Cut	15,000 RPM
4x1/4x5/8	49-93-3460	—	49-94-3460	Fast Cut	15,000 RPM
4 1/2x1/8x7/8	49-93-3311	49-94-3310	49-94-3311	Fast Cut	13,000 RPM
4 1/2x1/8x7/8	49-93-3455	—	49-94-3455	Long Life	13,000 RPM
4 1/2x1/4x7/8	49-93-3301	49-94-3300	49-94-3301	Fast Cut	13,000 RPM
4 1/2x1/4x7/8	—	—	49-94-3456	Long Life	13,000 RPM
5x1/8x7/8	49-93-3351	49-94-3350	49-94-3351	Fast Cut	12,000 RPM
5x1/4x7/8	—	49-94-3340	49-94-3341	Fast Cut	12,000 RPM

TYPE 27 SILICON CARBIDE DISCS FOR MASONRY, CONCRETE AND STONE

4 1/2x1/8x7/8	49-93-3331	49-94-3330	49-94-3331	Masonry	13,000 RPM
4 1/2x1/4x7/8	49-93-3321	49-94-3320	49-94-3321	Masonry	13,000 RPM
5x1/8x7/8	49-93-3371	49-94-3370	49-94-3371	Masonry	12,000 RPM
5x1/4x7/8	49-93-3361	49-94-3360	49-94-3361	Masonry	12,000 RPM

TYPE 27 ZIRCONIUM GRAIN DISCS FOR METAL

4 1/2x1/4x7/8	—	49-93-4100	49-94-4100	Extra-Long Life	13,000 RPM
4 1/2x1/4x5/8-11	—	49-93-4101	49-94-4101	Extra-Long Life	13,000 RPM

TYPE 27 ALUMINUM OXIDE SEMI-FLEX DISC FOR METAL

4 1/2x1/8x7/8	—	49-93-4110	49-94-4110	Med. Finishing	13,000 RPM
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TYPE 27 COTTON REINFORCED DISCS FOR NON-FERROUS METALS

4 1/2x1/8x7/8	—	49-94-3410	—	Non-Ferrous	13,000 RPM
4 1/2x1/4x7/8	—	49-94-3400	—	Non-Ferrous	13,000 RPM

TYPE 1 ALUMINUM OXIDE DISCS FOR METAL

4 1/2x3/32x7/8	49-93-4304	—	49-94-4304	Metal Cutting	13,000 RPM
5x3/32x7/8	49-93-4303	—	49-94-4303	Metal Cutting	12,000 RPM

SIZE/ DESCRIPTION	10 BOX	SINGLE	APPLICATION	MAX SPEED
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TYPE 27 ALUMINUM OXIDE DISCS

7x1/4x5/8-11	49-93-3108	49-94-3108	Stainless	8,600 RPM
7x1/8x5/8-11	49-93-3109	49-94-3109	Pipeline Welds	8,600 RPM
7x1/4x7/8	49-93-3113	49-94-3113	Stainless	8,600 RPM
7x1/4x5/8-11	49-93-3114	49-94-3114	Fast Cut	8,600 RPM
7x1/4x7/8	49-93-3173	49-94-3173	Long Life	8,600 RPM
7x1/4x5/8-11	49-93-3174	49-94-3174	Long Life	8,600 RPM
9x1/4x7/8	49-93-3233	49-94-3233	Stainless	6,800 RPM
9x1/8x5/8-11	49-93-3234	49-94-3234	Pipeline Welds	6,800 RPM
9x1/4x5/8-11	49-93-3235	49-94-3235	Fast Cut	6,800 RPM
9x1/4x5/8-11	49-93-3236	49-94-3236	Stainless	6,800 RPM
9x1/4x7/8	49-93-3288	49-94-3288	Long Life	6,800 RPM
9x1/4x5/8-11	49-93-3289	49-94-3289	Long Life	6,800 RPM

TYPE 27 SILICON CARBIDE DISCS FOR MASONRY, CONCRETE AND STONE

7x1/4x5/8-11	49-93-3132	49-94-3132	Fast Cut	8,600 RPM
9x1/4x5/8-11	49-93-3252	49-94-3252	Fast Cut	6,800 RPM

TYPE 27 ZIRCONIUM GRAIN DISCS FOR METAL

7x1/8x5/8-11	49-93-4102	49-94-4102	Pipeline Welds	8,600 RPM
7x1/4x5/8-11	49-93-4103	49-94-4103	Extra-Long Life	8,600 RPM
9x1/8x5/8-11	49-93-4104	49-94-4104	Pipeline Welds	6,800 RPM
9x1/4x5/8-11	49-93-4105	49-94-4105	Extra-Long Life	6,800 RPM

TYPE 27 ALUMINUM OXIDE SEMI-FLEX DISC FOR METAL

7x1/8x5/8-11	49-93-4119	49-94-4119	Med. Finishing	8,600 RPM
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TYPE 29 ALUMINUM OXIDE SEMI-FLEX DISC FOR METAL

7x1/8x5/8-11	49-93-4116	49-94-4116	Medium	8,600 RPM
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