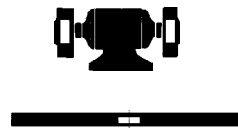


Vitrified Grinding Wheels

Colonial Vitrified Bench & Pedestal Wheels



TYPE 1



TYPE 1 VITRIFIED BENCH & PEDESTAL WHEELS

Premium Aluminum Oxide M Grade

- General purpose grinding wheels
 - Industrial quality
 - Precision manufactured

Size	Spec.	Max RPM	Part No.
6 x 1/2 x 1	TA36 Medium	4,140	V06901M
6 x 1/2 x 1	TA60 Fine	4,140	V06901F
6 x 3/4 x 1	TA24 Coarse	4,140	V06903C
6 x 3/4 x 1	TA36 Medium	4,140	V06903M
6 x 3/4 x 1	TA46 Med/Fine	4,140	V06903MF
6 x 3/4 x 1	TA60 Fine	4,140	V06903F
6 x 3/4 x 1	TA80 Extra Fine	4,140	V06903XF
6 x 1 x 1	TA24 Coarse	4,140	V06904C
6 x 1 x 1	TA36 Medium	4,140	V06904M
6 x 1 x 1	TA46 Med/Fine	4,140	V06904MF
6 x 1 x 1	TA60 Fine	4,140	V06904F
6 x 1 x 1	TA80 Extra Fine	4,140	V06904XF
7 x 1 x 1 1/4	TA24 Coarse	3,600	V07901C
7 x 1 x 1 1/4	TA36 Medium	3,600	V07901M
7 x 1 x 1 1/4	TA46 Med/Fine	3,600	V07901MF
7 x 1 x 1 1/4	TA60 Fine	3,600	V07901F
7 x 1 x 1 1/4	TA80 Extra Fine	3,600	V07901XF
8 x 1 x 1 1/4	TA24 Coarse	3,600	V08901C
8 x 1 x 1 1/4	TA36 Medium	3,600	V08901M
8 x 1 x 1 1/4	TA46 Med/Fine	3,600	V08901MF
8 x 1 x 1 1/4	TA60 Fine	3,600	V08901F
8 x 1 x 1 1/4	TA80 Extra Fine	3,600	V08901XF
10 x 1 x 1 1/4	TA24 Coarse	2,485	V10901C
10 x 1 x 1 1/4	TA36 Medium	2,485	V10901M
10 x 1 x 1 1/4	TA46 Med/Fine	2,485	V10901MF
10 x 1 x 1 1/4	TA60 Fine	2,485	V10901F
10 x 1 x 1 1/4	TA80 Extra Fine	2,485	V10901XF
10 x 1 1/2 x 1 1/4	TA24 Coarse	2,485	V10902C
10 x 1 1/2 x 1 1/4	TA36 Medium	2,485	V10902M
10 x 1 1/2 x 1 1/4	TA46 Med/Fine	2,485	V10902MF
10 x 1 1/2 x 1 1/4	TA60 Fine	2,485	V10902F
12 x 2 x 1 1/2	TA24 Coarse	2,070	V12901C
12 x 2 x 1 1/2	TA36 Medium	2,070	V12901M
12 x 2 x 1 1/2	TA46 Med/Fine	2,070	V12901MF
12 x 2 x 1 1/2	TA60 Fine	2,070	V12901F
12 x 2 x 1 1/2	TA80 Extra Fine	2,070	V12901XF
14 x 2 x 1 1/2	TA24 Coarse	1,775	V14901C
14 x 2 x 1 1/2	TA36 Medium	1,775	V14901M
14 x 2 x 1 1/2	TA60 Fine	1,775	V14901F

TYPE 1 VITRIFIED BENCH & PEDESTAL WHEELS

Green Silicon Carbide K Grade

- Sharpening and regrinding carbide tipped tools
- Fast, cool grinding for burn free finishing on carbide edges

Size	Spec.	Max RPM	Part No.
6 x 1/2 x 1 1/4	GC80 Medium	4,140	V06801M
6 x 3/4 x 1 1/4	GC60 Coarse	4,140	V06803C
6 x 3/4 x 1 1/4	GC80 Medium	4,140	V06803M
6 x 3/4 x 1 1/4	GC120 Fine	4,140	V06803F
6 x 1 x 1	GC60 Coarse	4,140	V06804C
6 x 1 x 1	GC80 Medium	4,140	V06804M
6 x 1 x 1	GC120 Fine	4,140	V06804F
7 x 3/4 x 1 1/4	GC60 Coarse	3,600	V07017
7 x 3/4 x 1 1/4	GC80 Medium	3,600	V07006
7 x 1 x 1	GC60 Coarse	3,600	V07801C
7 x 1 x 1	GC80 Medium	3,600	V07801M
7 x 1 x 1	GC120 Fine	3,600	V07801F
8 x 3/4 x 1 1/4	GC60 Coarse	3,600	V08006
8 x 3/4 x 1 1/4	GC80 Medium	3,600	V08007
8 x 1 x 1 1/4	GC60 Coarse	3,600	V08801C
8 x 1 x 1 1/4	GC80 Medium	3,600	V08801M
8 x 1 x 1 1/4	GC120 Fine	3,600	V08801F
10 x 1 x 1 1/4	GC60 Coarse	2,485	V10801C
10 x 1 x 1 1/4	GC80 Medium	2,485	V10801M
10 x 1 x 1 1/4	GC120 Fine	2,485	V10801F
10 x 1 1/4 x 1 1/4	GC80 Medium	2,485	V10003
12 x 2 x 1 1/2	GC60 Coarse	2,070	V12801C
12 x 2 x 1 1/2	GC80 Medium	2,070	V12801M

Grinding Wheels

Type 1 Reinforced Cut-Off Wheels



TYPE 1 REINFORCED HIGH SPEED GAS SAW WHEELS - PORTABLE MACHINES

Metal A24

- Use on:
- Gas Powered Saws
- Use for:
- Steels
 - Rebar
 - Structural Steel

Size	Spec.	Max RPM	Part No.	Box Qty
12 x 1/8 x 20mm	A24	6,400	A0127S	10
12 x 1/8 x 1	A24	6,400	A0133S	10
14 x 1/8 x 20mm	A24	5,500	A0100S	10
14 x 1/8 x 1	A24	5,500	A0102S	10
16 x 5/32 x 1	A24	4,800	A0137S	10

Masonry & Non-Ferrous Metals C24R

- Use on:
- Gas Powered Saws
- Use for:
- Masonry/Concrete
 - Aluminum
 - Brass

Size	Spec.	Max RPM	Part No.	Box Qty
12 x 1/8 x 20mm	C24R	6,400	A0099S	10
12 x 1/8 x 1	C24R	6,400	A0132S	10
14 x 1/8 x 20mm	C24R	5,500	A0136S	10
14 x 1/8 x 1	C24R	5,500	A0103S	10
16 x 5/32 x 1	C24R	4,800	A0138S	10

Ductile Iron / Masonry & Brass CA24R

- Use on:
- Gas Powered Saws
- Use for:
- Ductile Iron
 - Brass

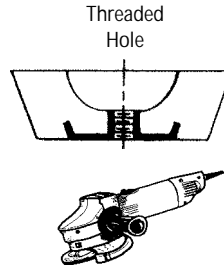
Size	Spec.	Max RPM	Part No.	Box Qty
12 x 1/8 x 20mm	CA24R	6,400	A0098S	10
12 x 1/8 x 1	CA24R	6,400	A0131S	10
14 x 1/8 x 20mm	CA24R	5,500	A0135S	10
14 x 1/8 x 1	CA24R	5,500	A0101S	10
16 x 5/32 x 1	CA24R	4,800	A0139S	10

Green Concrete & Asphalt C162

- Use on:
- Gas Powered Saws
- Use for:
- Asphalt
 - Green Concrete

Size	Spec.	Max RPM	Part No.	Box Qty
12 x 1/8 x 20mm	C162	6,400	A0323S	10
12 x 1/8 x 1	C162	6,400	A0324S	10
14 x 1/8 x 20mm	C162	5,500	A0325S	10
14 x 1/8 x 1	C162	5,500	A0326S	10

Portable Grinding Wheels



TYPE 11 FLARED CUP GRINDING WHEELS - PORTABLE Metal - Premium Zirconia Blend

- Use for:
- Stainless Steel Grinding

Size	Spec.	Max RPM	Part No.	Box Qty
6/4 -3/4 x 2 x 5/8 - 11	TAZ16	6,050	R06015S	5
6/4 -3/4 x 2 x 5/8 - 11*	TAZ16	6,050	R06019S	5

* Safety Back

Metal - Premium Aluminum Oxide

Size	Spec.	Max RPM	Part No.	Box Qty
5/3 -3/4 x 2 x 5/8 - 11	A24	7,260	R05006S	5
6/4 -3/4 x 2 x 5/8 - 11	A16	6,050	R06009S	5
6/4 -3/4 x 2 x 5/8 - 11*	A16	6,050	R06012S	5

* Safety Back

Masonry

Size	Spec.	Max RPM	Part No.	Box Qty
4/3 x 2 x 5/8 - 11	C16	9,070	R04001S	5
5/3 -3/4 x 2 x 5/8 - 11	C16	7,260	R05003S	5
6/4 -3/4 x 2 x 5/8 - 11	C16	6,050	R06011S	5
6/4 -3/4 x 2 x 5/8 - 11*	C16	6,050	R06010S	5

* Safety Back

Ductile

Size	Spec.	Max RPM	Part No.	Box Qty
4/3 x 2 x 5/8 - 11	CA16	9,070	R04002S	5
5/3 -3/4 x 2 x 5/8 - 11	CA16	7,260	R05007S	5
6/4 -3/4 x 2 x 5/8 - 11	CA16	6,050	R06008S	5
6/4 -3/4 x 2 x 5/8 - 11*	CA16	6,050	R06013S	5

* Safety Back