

Dynabrade Type 41 Reinforced Cut-Off Wheels

Used for a variety of applications, such as cutting sheet metal, pipe, drill bits, steel bar, tubing and metallurgical sectioning. Utilized in foundry/forge shops for gate/riser removal and cutting forgings. Also used for metal plate dimensioning and concrete/masonry work.

Z/A = DynaCut Zirconia Alumina A/O = DynaCut Aluminum Oxide

Wheel Diameter	Wheel Description	Wheel Thickness	Center Hole	Maximum RPM	Part Number	Package Quantity
3"	Z/A	.035"	3/8"	25,400	79356	10
3"	A/O	.035"	3/8"	25,400	79357	10
4"	Z/A	.035"	3/8"	19,100	79388	10
4"	A/O	.035"	3/8"	19,100	79389	10



Dynabrade Type 27 Depressed Center Wheels

Used for weld grinding and all metal fabrication applications.

Wheel Diameter	Wheel Description	Center Hole	Maximum RPM	Part Number	Package Quantity
2"	A/O	3/8"	27,120	90999	10
4-1/2"	Z/A	7/8"	13,500	79390	10
4-1/2"	A/O	7/8"	13,500	79391	10
5"	Z/A	7/8"	13,500	79392	10
5"	A/O	7/8"	13,500	79393	10



Dynabrade Type 1 Wheels

Ideal for cleaning castings, smoothing seam welds and rough beveling. Used in foundries, welding shops, steel mills and shipyards.

Wheel Diameter	Wheel Description	Wheel Thickness	Center Hole	Maximum RPM	Part Number	Package Quantity
3"	Type 01 Straight	1/2"	3/8"	18,080	79394	10
4"	Type 01 Straight	1/4"	3/8"	15,280	79395	10



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