

DynaBrite® Convolute Wheels

Silicon Carbide (S/C) Convolute Wheels connect to standard Bench Grinders for a wide range of deburring and finishing applications. They are utilized on stainless steel, aluminum, titanium, carbon steel, plastic, composites, alloys and more.

Aluminum Oxide (A/O) Wheels are used for specific metal finishing applications, to achieve distinct finishes such as satin, cosmetic, brushed or antique.



DynaBrite® Silicon Carbide (S/C) Wheels

Diameter x Width x Center Hole	Maximum Operating Speed	Abrasive Grade	Wheel Description	Part Number	Package Quantity
6" x 1/2" x 1"	6,000 RPM	7S Fine	DynaBrite® Deburring	78349	2
6" x 1/2" x 1"	6,000 RPM	8A Medium	DynaBrite® Deburring	78350	2
6" x 1/2" x 1"	6,000 RPM	8S Fine	DynaBrite® Deburring	78351	2
6" x 1/2" x 1"	6,000 RPM	9S Fine	DynaBrite® Deburring	78352	2
6" x 1" x 1"	6,000 RPM	7S Fine	DynaBrite® Deburring	78353	2
6" x 1" x 1"	6,000 RPM	8A Medium	DynaBrite® Deburring	78354	2
6" x 1" x 1"	6,000 RPM	8S Fine	DynaBrite® Deburring	78355	2
6" x 1" x 1"	6,000 RPM	9S Fine	DynaBrite® Deburring	78356	2
8" x 1/2" x 3"	4,500 RPM	7S Fine	DynaBrite® Deburring	78357	2
8" x 1/2" x 3"	4,500 RPM	8A Medium	DynaBrite® Deburring	78358	2
8" x 1/2" x 3"	4,500 RPM	8S Fine	DynaBrite® Deburring	78359	2
8" x 1/2" x 3"	4,500 RPM	9S Fine	DynaBrite® Deburring	78360	2
8" x 1" x 3"	4,500 RPM	7S Fine	DynaBrite® Deburring	78361	2
8" x 1" x 3"	4,500 RPM	8A Medium	DynaBrite® Deburring	78362	2
8" x 1" x 3"	4,500 RPM	8S Fine	DynaBrite® Deburring	78363	2
8" x 1" x 3"	4,500 RPM	9S Fine	DynaBrite® Deburring	78364	2
8" x 2" x 3"	4,500 RPM	7S Fine	DynaBrite® Deburring	78365	1
8" x 2" x 3"	4,500 RPM	8A Medium	DynaBrite® Deburring	78366	1
8" x 2" x 3"	4,500 RPM	8S Fine	DynaBrite® Deburring	78367	1
8" x 2" x 3"	4,500 RPM	9S Fine	DynaBrite® Deburring	78368	1
6" x 1/2" x 1"	6,000 RPM	8S Fine	DynaBrite® Deburring Type "R"	78369	2
6" x 1" x 1"	6,000 RPM	8S Fine	DynaBrite® Deburring Type "R"	78370	2
8" x 1/2" x 3"	4,500 RPM	8S Fine	DynaBrite® Deburring Type "R"	78371	2
8" x 1" x 3"	4,500 RPM	8S Fine	DynaBrite® Deburring Type "R"	78372	2
8" x 2" x 3"	4,500 RPM	8S Fine	DynaBrite® Deburring Type "R"	78373	1
6" x 1" x 1"	6,000 RPM	2S Coarse	DynaBrite® Multi-Finish	78374	2
6" x 1" x 1"	6,000 RPM	2S Medium	DynaBrite® Multi-Finish	78137	2
6" x 2" x 1"	6,000 RPM	2S Coarse	DynaBrite® Multi-Finish	78390	1
6" x 2" x 1"	6,000 RPM	2S Medium	DynaBrite® Multi-Finish	78136	1
8" x 1" x 3"	4,500 RPM	2S Coarse	DynaBrite® Multi-Finish	78391	2
8" x 1" x 3"	4,500 RPM	2S Medium	DynaBrite® Multi-Finish	78392	2
8" x 2" x 3"	4,500 RPM	2S Coarse	DynaBrite® Multi-Finish	78393	1
8" x 2" x 3"	4,500 RPM	2S Medium	DynaBrite® Multi-Finish	78394	1

DynaBrite® Aluminum Oxide (A/O) Wheels

Diameter x Width x Center Hole	Maximum Operating Speed	Abrasive Grade	Wheel Description	Part Number	Package Quantity
6" x 1" x 1"	6,000 RPM	5A Medium	DynaBrite® Metal Finish	78395	2
6" x 2" x 1"	6,000 RPM	5A Medium	DynaBrite® Metal Finish	78396	1
8" x 1" x 3"	4,500 RPM	5A Medium	DynaBrite® Metal Finish	78397	2
8" x 2" x 3"	4,500 RPM	5A Medium	DynaBrite® Metal Finish	78398	1