

Scotch-Brite™ EXL Deburring Wheel DB-WL

Available in three different grades to cope with a range of deburring applications. Continuously exposes abrasive to the workpiece to produce a consistent finish throughout the life of the product. Will not undercut, gouge, or distort the workpiece.

Applications: Deburring drive/ piston rods prior to chroming; deburring turbine blades, flat punched parts, thread guides and machine parts, gear wheels, pressure-moulded and die-cast parts, auto parts, mould and casting seams. Materials: -All metals



Grit Grade	Fine, Medium
Mineral	Silicon Carbide
Construction	Convolutely wound

Part Number	Item Description	Colour	Grit Grade	Dimension	Selling Unit
18761	Scotch-Brite™ EXL Deburring Wheel DB-WL	Dark Grey	8SMED	152 x 25.4 x 25.4mm	Wheel
18762	Scotch-Brite™ EXL Deburring Wheel DB-WL	Dark Grey	9SFN	152 x 25.4 x 25.4mm	Wheel
18763	Scotch-Brite™ EXL Deburring Wheel DB-WL	Dark Grey	8SMED	203 x 25.4 x 76.2mm	Wheel
18764	Scotch-Brite™ EXL Deburring Wheel DB-WL	Dark Grey	9SFN	203 x 25.4 x 76.2mm	Wheel
18766	Scotch-Brite™ EXL Deburring Wheel DB-WL	Dark Grey	8SMED	203 x 50.8 x 76.2mm	Wheel
18767	Scotch-Brite™ EXL Deburring Wheel DB-WL	Dark Grey	9SFN	203 x 50.8 x 76.2mm	Wheel
18768	Scotch-Brite™ EXL Deburring Wheel DB-WL	Light Grey	7SFN	152 x 25.4 x 25.4mm	Wheel
18769	Scotch-Brite™ EXL Deburring Wheel DB-WL	Light Grey	7SFN	203 x 25.4 x 76.2mm	Wheel
18771	Scotch-Brite™ EXL Deburring Wheel DB-WL	Light Grey	7SFN	203 x 50.8 x 76.2mm	Wheel