

3M™ HS-DC Clean and Finishing

High Strength Disc for light deburring of edges, corners, contours



Product Construction

Mineral and Grit Type A : MED, VFN

Size 180 mm x 20 mm
 200 mm x 8 mm
 200 mm x 20 mm
 300 mm x 50 mm

Available Forms



Applications

Materials:
Stainless steel, non-ferrous metals

Recommendation

Recommended for light cleaning and finishing work of steel and non-ferrous (NF) metal countertops; dynamic pipe polishing; friction reduction on cylinders and shock absorbers; removal of heat discoloration; decorative finishes, jewelry.

Accessories

Flange and shaft, dependent on diameter.

3M™ HS-DC – Clean and Finishing

Features

Three-dimensional Scotch-Brite™ Surface Conditioning web



Nylon non woven web



High Strength CF Material w/ Aluminum oxide grain



Advantages

Uniform grain dispersion; conformable to workpiece contours



Free of corrosion-inducing metals



Tough abrasive grain; especially suitable for deburring applications



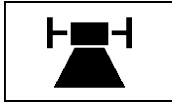
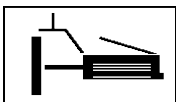
Benefits

Consistent, repeatable finishing results; won't alter geometry of the workpiece

Metallically-pure surfaces

Aggressive deburring action; good edge and corner stability

Machines



Safety



Quality

3M Plants are ISO 9002 certified.

Product Use: All statements, technical information and recommendations contained in this document are based on tests or experience that 3M believes are reliable. However, many factors beyond 3M's control can affect the use and performance of a 3M product in a particular application, including conditions under which the product is used and the time and environmental conditions in which the product is expected to perform. Since these factors are uniquely within the user's knowledge and control, it is essential that the user evaluate the 3M product to determine whether it is fit for a particular purpose and suitable for the user's method of application.



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