

SCOTCH-BRITE™ PRECISION HEAVY DUTY SURFACE CONDITIONING DISCS

Revolutionising the industry by combining 3M Precision-Shaped Grain (PSG) and Scotch-Brite™ nonwoven web technology, the Scotch-Brite™ Precision Heavy Duty Surface Conditioning Disc delivers next level results and the consistency you've come to expect from the Scotch-Brite™ lineup.



Scotch-Brite™ Precision Heavy Duty Surface
Conditioning Discs are a heavy duty option designed
for durability, long product life and consistent
performance. These discs are ideal for high-pressure
applications, such as grinding, deburring, edge
breaking, blending and refining. Lasting longer than
competitive premium nonwoven abrasives while
offering edge durability and shape retention during
edge wear. Grade XXCRS (60+) lasts 2X longer on
mild steel and finishes 3X more mild steel parts
compared to competitive premium nonwoven
abrasives (based on 3M internal testing).

Available in MED (150+), CRS (120+), XCRS (80+), XXCRS (60+)

- Features 3M Precision-Shaped Grain for fast cut and long life
- ▶ Tough enough for heavy duty use
- Edge durability and shape retention during edge wear
- Made for use on aluminium, mild steel, nickel alloy, stainless steel and copper

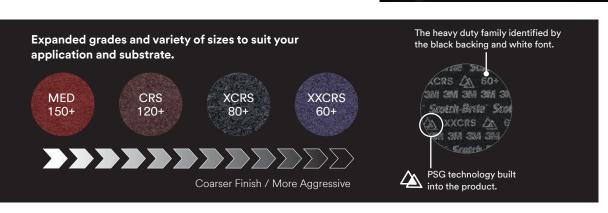
Scotch-Brite™ Precision Heavy Duty Surface Conditioning Centre Hole Discs using a retainer nut are allowed a 5/8 inch (15.875mm) maximum overhang of back up pad. This allows for added flexibility, reach, and abrasive optimisation.

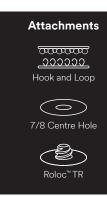
PSG

COMBINED BENEFITS OF TWO 3M TECHNOLOGIES

We merged 3M Precision-Shaped Grain with the nonwoven web technology of our surface conditioning products to quickly and effectively clean and finish surfaces without changing the geometry or dimension of the base material.

Look for the 3M Precision-Shaped





Process optimisation

Make paint prep on mild steel simple with a 2-step process by combining the fast cutting 3M™ Cubitron™ 3 Fibre Disc and long lasting, fine finishing Scotch-Brite™ Precision Heavy Duty Surface Conditioning Disc.



Scotch-Brite[™] Precision Surface Conditioning Discs

Grain icon!

Reformulated multi-purpose discs that feature 3M Precision-Shaped Grain technology, incorporated into the nonwoven web. Available in VFN, FIN, MED, CRS, and XCRS for low-pressure applications on typical substrates including aluminium, soft metals, carbon steel and stainless steel.





3M United Kingdom PLC 3M Centre Cain Road, Bracknell RG12 8HT Tel: +44 8705 360036 abrasives.uk@mmm.com www.3M.co.uk/abrasives 3M Ireland Limited The Iveagh Building The Park Carrickmines Dublin 18 Ireland Tel: 1 800 320 500

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