



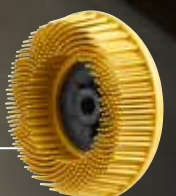
REVOLUTIONARY.

CORNERS AREN'T MEANT TO BE CUT. JUST DEBURRED, CLEANED AND POLISHED.

Getting the right finish takes skill, hard work and a refusal to settle. Getting it done on time just takes common sense. The kind that tells you to always use the trusted brand of abrasives.

Scotch-Brite™ Bristle Discs and Brushes

www.3M.com.au/Scotch-BriteBristle



WHY CHOOSE SCOTCH-BRITE™ BRISTLE PRODUCTS

Scotch-Brite Bristle products contain 3M's patented long-lasting Cubitron™ ceramic abrasive grain, which provides a higher cut rate than wire brushes for a faster, more uniform finish. This means that as the disc wears, fresh mineral is always exposed, delivering improved productivity and value.



ATTACKS TOUGH APPLICATIONS; NOT YOU!

- ✓ **Safe** – Easy to use. No flying wires or fibers

- ✓ **Conformable** – Very conformable, less manipulation for operator on parts

- ✓ **Long Life** – Patented 3M™ Cubitron™ Abrasive Grain filled bristles apply a continuous fresh supply of mineral for consistent finish and long lasting quality throughout the life of the product

- ✓ **Non-Loading** – Bristles do not load up from debris, rubber or plastic residues from metal surfaces, which does not cause cross contamination

- ✓ **Cool Running** – Resists heat build-up to help reduce potential for tempering or damaging the work surface. Doesn't cause distortion to the part.

- ✓ **Easy to Use** – Brushes are balanced, run smoothly and do not required dressing.

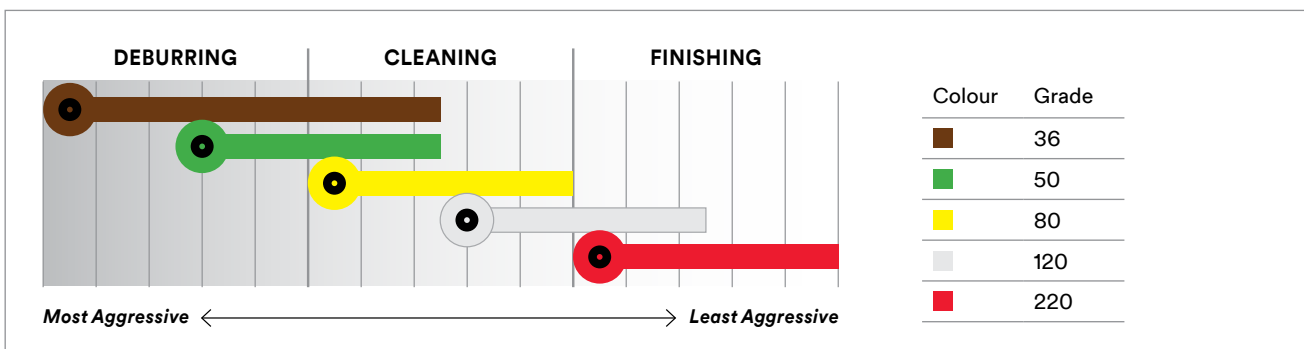


▶ Tech Tips

- ✓ Do not use excessive downward pressure on the tool – let the tool and bristle tips do the work
- ✓ Bristle discs perform the best when slightly angled (2-4 degrees)
- ✓ Do not work bristle over sharp edges. When finishing edges on a flat surface, position the tool so that the bristles run off the edge and not into the edge
- ✓ Do not dwell on a localised area to avoid excessive heat build up
- ✓ When using the Type A & C bristle products, the bristles are directional.

APPLICATIONS

Deburring	Use on metal, plastic and timber
Cleaning	Clean welds, remove corrosion, paint and rust without removing base material
Scuffing	Scuff metal surfaces prior to painting or coating
Finishing	Achieve various grains including satin finishes for softer metals, can replace chemicals and compounds



ADVANTAGES OF SCOTCH-BRITE™ BRISTLE OVER COMPETITION

	Scotch-Brite™ Radial Bristle Products	Wire Brushes	Non-Woven Abrasive Discs
Conformability	Very conformable, less manipulation for operator on parts	Little conformability, lots of pressure necessary	Very conformable
Life	Longer lasting quality throughout life of product	Long lasting but loses shape quickly	Short life
Consistency	Uniformed cut that permits consistency	Finish varies from part to part	Consistent finish
Safety/Cleanliness	Easy to use. Does not throw wires or fibers	Throws high velocity, needle-like wires at the operator	Used fiber debris may plug dust collectors, hard to clean up
Performance	Good finish. Cubitron™ Abrasive Grain for cut performance. Comes in a wide range of grades	Many times it does not remove targeted material	Good finish, low cut performance, short life

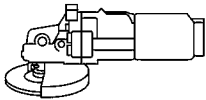
KNOW YOUR PRODUCTS

BRISTLE DISCS

Brush like bristle discs remove coarse coatings from large open areas of a work piece. Works on right angle tools quickly and easily with little or no pressure.

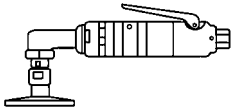


Product Tooling



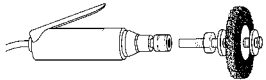
ROLOC™ BRISTLE DISC

Fast running discs with a standard Roloc™ attachment, efficiently clean or strip many substances from various surfaces without damaging the work piece. Quickly and easily achieve a quality and consistent finish with light pressure.



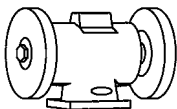
RADIAL BRISTLE DISCS

Radial Bristle Discs create an incredibly uniform finish even around protrusions, detailed grooves, patterns and other hard to reach areas.



RADIAL BRISTLE BRUSHES

Bristle Brushes can insure the quality finish that you demand. Replace your wire wheel products with this great technology from 3M. These brushes are suited to many of your heavy duty industrial applications. Use on bench motors and barrel grinders.



Straight

Type S - Rigid & very aggressive for cleaning & deburring, non-directional



Angled

Type A - Rigid & very aggressive, same as Type S for smaller diameters, directional.



Curved

Type C - Less aggressive and more conformable, directional.



Please note some products are only available in Australia or New Zealand, not both.

If you are interested in a product currently not available in your country, please contact your 3M Sales Representative. Stock status may vary for New Zealand.

Scotch-Brite™ Roloc™ Bristle Discs

Order Code	Grade-Colour	Size	Stock Status	MOQ	UOM	Notation
61500129830	50G - Green	25mm	Stocked	80	each	AU only
61500129913	80G - Yellow	25mm	Stocked	80	each	AU only
61500138856	80G - Yellow	25mm	Firm	40	disc	NZ only
61500129954	120G - White	25mm	Stocked	80	each	Both
61500135423	50G - Green	50mm	Stocked	10	disc	AU only
61500132156	50G - Green	50mm	Stocked	10	disc	NZ only
61500132172	80G - Yellow	50mm	Stocked	10	disc	Both
61500132180	120G - White	50mm	Stocked	10	disc	AU only
61500129814	Introductory Pack	50mm	Stocked	5	pack	AU only
61500290822	P36 - Purple Bodyman	50mm	Stocked	4	disc	NZ only
61500132198	50G - Green	75mm	Stocked	10	disc	Both
61500132214	80G - Yellow	75mm	Stocked	10	disc	Both
61500132222	120G - White	75mm	Stocked	10	disc	Both
61500291911	P36 - Purple Bodyman	75mm	Firm	18	disc	NZ only

Roloc™ Back-Up Pads

Order Code	Grade-Colour	Size	Stock Status	MOQ	UOM	Notation
60980037943	45101 - Medium	25 × 6.35	Stocked	5	pad	Both
60440237653	45095 - Medium	50 × 6.35	Stocked	5	pad	AU only
60980028967	5539 - Hard Kit	50 × 6.35	Stocked	1	pad	NZ only
60440237661	45092 - Medium	75 × 6.35	Stocked	5	pad	AU only
60980028975	5540 - Hard Kit	75 × 6.35	Stocked	1	pad	NZ only

Scotch-Brite™ Radial Bristle Discs - to suit Angle Grinders

Order Code	Grade-Colour	Size	Stock Status	MOQ	UOM	Notation
61500189164	36G - Brown	115mm x 5/8" INT Thread	Stocked	10	each	Both
61500139011	50G - Green	115mm x 5/8" INT Thread	Stocked	10	each	Both
61500139029	80G - Yellow	115mm x 5/8" INT Thread	Stocked	10	each	AU only
61500139037	120G - White	115mm x 5/8" INT Thread	Stocked	10	each	AU only

Scotch-Brite™ Radial Bristle Discs

Order Code	Grade-Colour	Size	Stock Status	MOQ	UOM	Notation
61500139409	P80 - Yellow - Angle	75mm x 9.5mm	Firm	40	disc	AU only
61500176070	P80 - Yellow - Curve	75mm x 9.5mm	Firm	80	disc	AU only
61500139417	P120 - White - Angle	75mm x 9.5mm	Firm	40	disc	AU only
61500176088	P120 - White - Curve	75mm x 9.5mm	Stocked	80	disc	AU only
61500176096	P220 - Red - Curve	75mm x 9.5mm	Firm	80	disc	AU only

Scotch-Brite™ Radial Bristle Brushes

Order Code	Grade-Colour	Size	Stock Status	MOQ	UOM	Notation
61500151446	P36 - Brown - Angle	150mm x 12 × 25mm	Stocked	5	brush	AU only
61500151461	P50 - Green - Angle	150mm x 12 × 25mm	Stocked	5	brush	AU only
61500187770	P80 - Yellow - Curve	150mm x 12 × 25mm	Stocked	5	brush	AU only
61500151479	P80 - Yellow - Angle	150mm x 12 × 25mm	Stocked	5	brush	Both
61500187747	P120 - White - Curve	150mm x 12 × 25mm	Stocked	5	brush	AU only
61500189446	P50 - Green - Straight	203mm x 25 × 30mm	Stocked	2	brush	AU only
61500189453	P80 - Yellow - Straight	203mm x 25 × 30mm	Stocked	2	brush	AU only
61500190212	P120 - White - Curve	203mm x 25 × 30mm	Firm	2	brush	AU only
61500189461	P120 - White - Straight	203mm x 25 × 30mm	Firm	2	brush	AU only
61500189479	P220 - Red - Curve	203mm x 25 × 30mm	Firm	2	brush	AU only

Scotch-Brite™ Radial Bristle Brush Replacement Discs

Order Code	Grade-Colour	Size	Stock Status	MOQ	UOM	Notation
61500151669	P36 - Brown - Angle	150 × 50mm	Firm	2	pack	AU only
61500151685	P80 - Yellow - Angle	150 × 50mm	Firm	2	pack	AU only
61500189180	P120 - White - Curve	150 × 50mm	Firm	2	pack	AU only
61500189206	P400 - Blue - Curve	150 × 25mm	Firm	2	pack	AU only



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