



Bristle Discs

Bristle discs are ideal for safely cleaning and stripping a wide variety of substances off of metal. The discs will easily cut through hardened enamel, paint, thick dried adhesives, and layers of corrosion, without destroying the underlying material or compromising safety with dangerous flying wires.

In addition, bristle discs do not clog up with substances being removed, and give consistent finishes throughout the life of the discs.

All bristle discs are colour coded by grade and are made of nylon embedded with abrasive to create an abrasive action. Each disc is flexible and easily conforms to contours and tight corners and angles.

ROLOC™ BRISTLE DISCS

- Uniform concentration of mineral throughout the flexible abrasive filled bristles
- Fast cut rate and long performance life for removal of rust, coatings, and flashing
- Roloc™ attachment method for quick and easy disc changes
- All discs feature a 5/8" trim length and are embedded with Regalite™ abrasive mineral



Model No.	Size"	Trim Type	Grit	Colour	Max. RPM	Price /Each
BP106	1	Straight	50	Green	30 000	
BP107	1	Straight	80	Yellow	30 000	
BP105	1	Straight	120	White	30 000	
BP109	2	Tapered	50	Green	25 000	
BP110	2	Tapered	80	Yellow	25 000	
BP108	2	Tapered	120	White	25 000	
BP112	3	Tapered	50	Green	18 000	
BP113	3	Tapered	80	Yellow	18 000	
BP111	3	Tapered	120	White	18 000	

RADIAL BRISTLE DISCS

- All discs are very flexible for deburring, cleaning, or finishing intricate or tiny areas
- Ideal for hi-tech housings and components, medical products, cleaning marks off of precision parts and creating satin, and higher, finishes on hard and soft metals



Model No.	Size"	Shank"	Grit	Colour	Max. RPM	Qty /Pack	Price /Pack
BP096	9/16	1/16	120X	White	30 000	48	
BP097	9/16	1/16	P220X	Red	30 000	48	
BP098	9/16	1/16	P400X	Blue	30 000	48	
BP091	3/4	1/16	80X	Yellow	30 000	48	
BP089	3/4	1/16	P220X	Red	30 000	48	
BP090	3/4	1/16	P400X	Blue	30 000	192	
BP092	3/4	1/16	Pumice	Pink	30 000	48	
BP083	1	1/8	36X	Dark brown	30 000	24	
BP084	1	1/8	50X	Green	30 000	24	
BP085	1	1/8	80X	Yellow	30 000	24	
BP082	1	1/8	120X	White	30 000	24	
BP087	3	3/8	50	Green	25 000	10	
BP088	3	3/8	80	Yellow	25 000	10	

ROLOC™ RADIAL BRISTLE DISCS

- Same characteristics as the Roloc™ bristle discs, but in a radial format
- Roloc™ radial bristle discs come in 3" diameters and have a maximum operating RPM of 25 000



Model No.	Grit	Colour	Price /Each
BP103	50	Green	
BP104	80	Yellow	
BP102	120	White	

RADIAL BRISTLE BRUSHES FOR BENCH GRINDERS

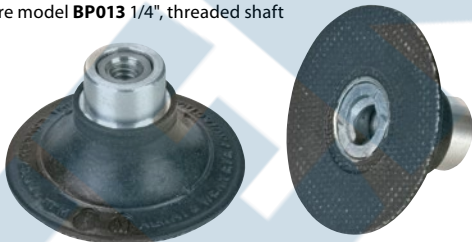
- Radial bristle brushes have the same characteristics as the other 3M bristle brushes, but come in a convenient 6" size bench grinders
- Each brush comes with its own adapter
- Radial bristle brushes take the place of conventional wire wheels, on bench grinders, for general maintenance and production work
- Nylon bristles eliminate dangerous flying wires



Model No.	Size"	Grit	Colour	Max. RPM	Price /Each
BP093	6	36X	Dark brown	10 000	
BP094	6	50X	Green	10 000	
BP095	6	80X	Yellow	10 000	

ROLOC™ DISC HOLDERS

- Rubber Roloc™ back-up pads are offered in different sizes and degrees of hardness for varying grinding applications
- All Roloc™ disc holders are threaded and require model BP013 1/4", threaded shaft



Model No.	Size"	Density	Max. RPM	Price /Each
BP007	1	Medium	30 000	
BP011	2	Soft	20 000	
BP008	2	Medium	25 000	
BP005	2	Hard	25 000	
BP003	2	Extra hard	25 000	
BP012	3	Soft	15 000	
BP009	3	Medium	18 000	
BP006	3	Hard	20 000	
BP004	3	Extra hard	20 000	
BP010	4	Medium	12 000	

ROLOC™ THREADED SHAFT

Model No. BP013 Price/Each \$

RADIAL BRISTLE DISCS FOR RIGHT ANGLE GRINDERS

- 4 1/2" bristle discs with 5/8"-11 threaded hub
- Same safety and efficiency benefits as other bristle discs but in a right angle grinder configuration
- Ideal for cleaning, delaminating, removing rust and oxidation, and deburring a variety of hard and soft metals and plastics
- All discs have a maximum operating speed of 12 000 RPM



Model No.	Size"	Grit	Colour	Price /Each
VV392	4 1/2	36	Brown	
BP079	4 1/2	50	Green	
BP080	4 1/2	80	Yellow	
BP078	4 1/2	120	White	