Surface Conditioning Discs

have an open construction, scrim reinforcement and a superior resin system. These features minimize loading, heat build-up, fraying of disc edges, grain shedding and extend disc life, providing superior performance.

Applications

- Light deburring
- ✓ Surface preparation
- Blending light scratches
- Removing rust and corrosion
- Removing rust and oxidation
- Cleaning and removing stains from stainless steel
- Producing satin finishes on aluminum and stainless steel











Plastic Button Style Discs -

Compatible with 3M Roloc™ back-up pads.



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Diameter	Grade	Item Number	
		General Purpose	High Performance
1-1/2"	Very Fine (Blue) Medium (Maroon) Coarse (Brown)	51527 51528 51529	Ξ
2"	Very Fine (Blue) Medium (Maroon) Coarse (Brown)	51530 51531 51532	57324 57323 57322
3"	Very Fine (Blue) Medium (Maroon) Coarse (Brown)	51533 51534 51535	57327 57326 57325
4"	Very Fine (Blue) Medium (Maroon) Coarse (Brown)	51536 51537 51538	Ξ

Plastic Button Style Back-up Pads - 1/4" Stem

Size	Max. RPM	Item Number	
1-1/2" 30,000		51550	
2"	25,000	51551	
3"	20,000	51552	
4"	4" 12,000 51553		

Do not exceed maximum RPM of back-up pad. (RolocTM is a trademark of 3M)

Hook & Loop Style Discs -



51526

Hook & Loop Style Back-up Pads -

Diameter	Arbor Hole or Stem Size	Max. RPM	Item Number
2"	1/4" Stem	16,000	51561
3"	1/4" Stem	16,000	51562
4"	1/4" Stem	16,000	51563
4-1/2"	5/8" -11 Arbor	13,000	51569
5"	5/8" -11 Arbor	10,000	51575
6"	5/8" -11 Arbor	8,000	51577
7"	5/8" -11 Arbor	6,000	51578
8"	5/8" -11 Arbor	4,500	51579

Do not exceed maximum RPM of back-up pad.

