

Non-Woven Surface Conditioning Discs

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.



Diameter	Grade	Standard Pack	Item Number	
			General Purpose	High Performance
1-1/2"	Very Fine (Blue)	50	51527	-
	Medium (Maroon)		51528	-
	Coarse (Brown)		51529	-
2"	Very Fine (Blue)	50	51530	57324
	Medium (Maroon)		51531	57323
	Coarse (Brown)		51532	57322
3"	Very Fine (Blue)	25	51533	57327
	Medium (Maroon)		51534	57326
	Coarse (Brown)		51535	57325
4"	Very Fine (Blue)	10	51536	-
	Medium (Maroon)		51537	-
	Coarse (Brown)		51538	-

Roloc™ is a trademark of 3M.

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

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

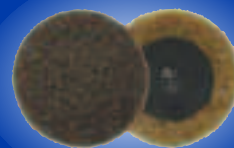
Do not exceed maximum RPM of back-up pad.



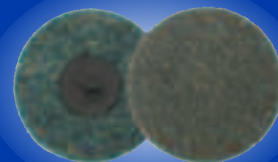
- The flexible, open style construction of non-wovens makes them conformable, non-loading and ideal for finishing non-ferrous metals such as aluminum and brass.
- Unlike steel wool, the non-metallic construction of non-wovens will not contaminate metals and cause surface rust.



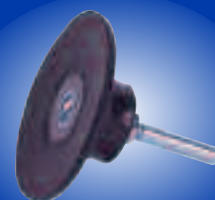
Finishing the surface for a stainless steel part for the food service industry.



51532



51533



51552

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