

BLENDING DISCS



Blending surface imperfections prior to painting.

Weiler's cloth backed coated abrasive discs are for use on right angle air tools. Available with either a metal hub or a plastic button fastening system, the flexible back-up pads give the discs a great deal of conformability. Weiler's blending discs are suitable for a wide range of light fabrication, repair and maintenance applications.

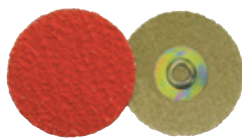
APPLICATIONS

Saber Tooth™ Ceramic Alumina: Cool, fast cutting action on Aluminum, Stainless Steel and other hard-to-grind metals.

Zirconia Alumina: High performance grinding of Stainless Steel, tool Steel and hard-to-grind materials.

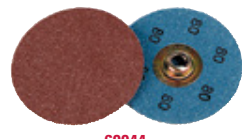
Aluminum Oxide: All purpose weld blending, grinding, surface preparation and finishing of metals, plastic, wood and fiberglass.

P SABER TOOTH BLENDING DISCS Plastic Button / Metal Hub Style For Aluminum, Stainless and other hard-to-grind metal applications.

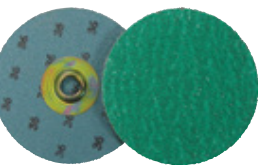


60150

Diameter	Grit Size	Standard Pack	Item Number	
			Ceramic Alumina	
			Metal Hub	Plastic Button
2"	36	100	60150	60170
	60		60151	60171
	80		60152	60172
3"	36	50	60155	60175
	60		60156	60176
	80		60157	60177



60044

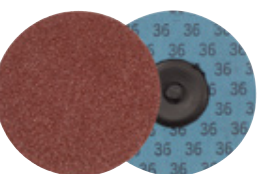


60391

P BLENDING DISCS Metal Hub Style

Diameter	Grit Size	Standard Pack	Item Number	
			Zirconia Alumina	Aluminum Oxide
2"	36	100	60378	60040
	60		60381	60043
	80		60382	60044
	120		60384	60046
3"	36	50	60391	60053
	60		60394	60056
	80		60395	60057
	120		60397	60059

P BLENDING DISCS Plastic Button Style



60131

Diameter	Grit Size	Standard Pack	Item Number
			Aluminum Oxide
2"	36	100	60118
	60		60121
	80		60122
	120		60124
3"	36	50	60131
	60		60134
	80		60135
	120		60137

BACK-UP PADS 1/4" Stem



51552

60508

Diameter	Max. RPM	Standard Pack	Metal Hub	Plastic Button
			Item Number	Item Number
2"	25,000	1	60508	51551
3"	20,000	1	60509	51552

Do not exceed maximum RPM of back-up pad.

Do Not store AL-tra Cut Discs above 120° F.

* Compatible with 3M Roloc™ back-up pads. (Roloc™ is a trademark of 3M)

+ Compatible with Norton Speed-Lok® TS back-up pads. (Speed-Lok® TS is a registered trademark of Norton Co.)