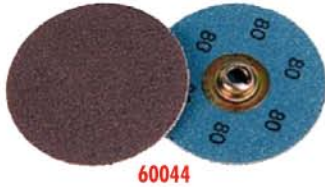
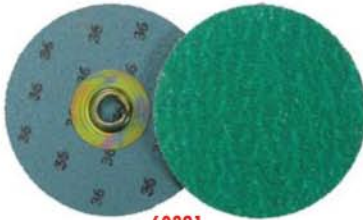




← Blending surface imperfections prior to painting.



60044



60391



60508



60131



51552



Grain Selection Guide

Aluminum Oxide:

For general purpose applications on ferrous metals.

Zirconium:

For rapid stock removal and where medium to heavy pressure is applied. The grinding aid allows cool-cutting for extended stock removal on stainless steel.

Blending Discs

These 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

- ✓ Blending or finishing metal surfaces
- ✓ Removing handling marks, surface imperfections and mill marks
- ✓ Light weld removal

Blending Discs - Metal Hub Style

Compatible with Norton Speed-Lok® TS back-up pads.



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

Metal Hub Style Back-up Pads - 1/4" Stem

Size	Max. Max. RPM	Item Number
2"	25,000	60508
3"	20,000	60509

Do not exceed maximum RPM of back-up pad. (Speed-Lok® TS is a registered trademark of Norton Co.)

Blending Discs - Plastic Button Style

Compatible with 3M Roloc™ back-up pads.



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

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

Size	Max. Max. RPM	Item Number
2"	25,000	51551
3"	20,000	51552

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