

# SURFACE CONDITIONING

## Surface Conditioning Flap Discs

- Premium surface conditioning material for surface preparation.
- Three different grits for blending, deburring, and cleaning.
- For steel and stainless steel.
- Coarse discs (brown) are 120 grit
- Medium discs (maroon) are 180 grit
- Very Fine discs (blue) are 320 grit
- **Please operate at 3,000 RPM for optimal performance.**

Medium/Maroon - **#1 Seller!**  
180 grit



Type 29



Very Fine/Blue  
320 grit

Coarse/Brown  
120 grit

SIZE	RPM	RECOMMENDED RPM	CARTON QTY	COARSE UPC#	MEDIUM UPC# <b># 1 Seller!</b>	VERY FINE UPC#
4-1/2 x 7/8	13,300	2,700-5,000	10	<b>70120</b>	<b>70122</b>	<b>70124</b>
4-1/2 x 5/8-11	13,300	2,700-5,000	10	<b>70121</b>	<b>70123</b>	<b>70125</b>
5 x 7/8	12,200	2,500-4,500	10	<b>70185</b>	<b>70187</b>	<b>70189</b>
5 x 5/8-11	12,200	2,500-4,500	10	<b>70186</b>	<b>70188</b>	<b>70190</b>

## Interleaf Flap Discs

**Grind & finish with one disc - save time and money**

- Stainless steel finishing, light grinding, deburring.
- Alternating flaps of non-woven and coated abrasive materials provide uniform, consistent finishes with very little heat.
- Top size aluminum oxide poly cotton material for cool, yet fast cutting action for long life.
- European made non-woven material for non-smearing high grade finishes.
- Three grit levels of discs for a variety of work including stainless steel, aluminum, brass, steel sheet metal.
- **Please operate at 3,000 RPM for optimal performance.**



Brown - 120 grit

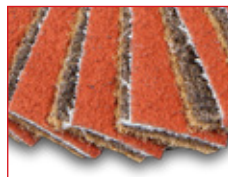
Maroon - 180 grit

Blue - 320 grit

**TOP SIZE ALUMINUM OXIDE**



Type 29



**COARSE**



**MEDIUM**

Perfect satin finish, achieves #4 finish



**VERY FINE**

High mirror polish

SIZE	RPM	RECOMMENDED RPM	CARTON QTY	COARSE UPC#	MEDIUM UPC# <b># 1 Seller!</b>	VERY FINE UPC#
4-1/2 x 7/8	13,300	2,700-5,000	10	<b>49686</b>	<b>49687</b>	<b>49688</b>
4-1/2 x 5/8-11	13,300	2,700-5,000	10	<b>49689</b>	<b>49690</b>	<b>46691</b>
5 x 7/8	12,200	2,500-4,500	10	<b>49692</b>	<b>49693</b>	<b>49694</b>
5 x 5/8-11	12,200	2,500-4,500	10	<b>49695</b>	<b>49696</b>	<b>49697</b>