

## UNEEDA SOLID SURFACE FINISHING GUIDE

	STEPS	MATTE FINISH	SEMI GLOSS FINISH
	<b>STEP ONE</b>	<b>FILMTEK 180 GRIT</b> <small>*Use Where Seams are Present</small>	<b>FILMTEK 180 GRIT</b>
	<b>STEP TWO</b>	<b>EKASILK PLUS VERY FINE</b>	<b>EKASILK PLUS VERY FINE</b>
	<b>STEP THREE</b>	<b>EKASILK PLUS ULTRA FINE</b>	<b>EKASILK PLUS SUPERFINE</b>
	<b>STEP FOUR</b>	<b>UNEELON WHITE</b> <small>(NON ABRASIVE BUFF PAD)</small>	<b>UNEELON GREY</b> <small>(ULTRA FINE GRIT)</small>
	<b>STEP FIVE</b>	<b>X</b>	<b>UNEELON WHITE</b> <small>(NON ABRASIVE BUFF PAD)</small>

- EKASILK PLUS 5mm discs available in 5", 6", 8" & 11".
  - Available in all Festool hole patterns as well as other common vent hole configurations.
- FILMTEK discs available in 5" or 6".
  - Available in all Festool hole patterns as well as other common vent hole configurations.
- UNEELON discs available in 5" or 6".
- Step 1: Filmtek #180 grit is only used if there is a seam that needs to be blended. If not, start with Step 2.
- If a higher sheen is desired, the Filmtek, Ekasilk Plus, and the White Non-Woven Uneelon discs can be used wet.

### Ready to order?

#### What we need to know...

- What's your hole pattern?
- Disk Size?

### Stocked Disk Sizes

Ekablue Disc - Grit# 60, 80, 120, 150, 220, 320, 400, & 600  
 FILMTEK Disc - Grit # 120, 150, 220, & 320  
 Others are available as special order.