

## General Information and Selection

<b>SURFACE-ABRASION MATERIALS</b>	
Abrading is often necessary to dislodge contaminants and to remove rust, scale, etc. When grit-blasting is necessary, use fine alumina powder and high-quality filters, and never recycle used grit. In general, wet-or-dry silicon-carbide paper is most suitable.	
MODEL/PART NO.	TYPE/DESCRIPTION
SCP-1	<b>220-grit Wet-or-Dry Silicon-Carbide Paper:</b> Suited to most steels. 1 in x 100 ft (25 mm x 30 m) roll.
SCP-2	<b>320-grit Wet-or-Dry Silicon-Carbide Paper:</b> Suited to most steels. Also suited to aluminum alloys and other soft metals. 1 in x 100 ft (25 mm x 30 m) roll.
SCP-3	<b>400-grit Wet-or-Dry Silicon-Carbide Paper:</b> Suited to aluminum alloys and other soft metals. 1 in x 100 ft (25 mm x 30 m) roll.
GC-5	<b>Pumice Powder:</b> Produces a dull, matte finish. Recommended for minimal removal of surface material. 1/2 oz (15 ml) bottle.

<b>SPECIAL-PURPOSE MATERIALS</b>	
MODEL/PART NO.	TYPE/DESCRIPTION
TEC-1	<b>Tetra-Etch® Compound:</b> Used for etching Teflon® to render the surface bondable. Shelf life 3 months at +32°F (0°C). 2 oz (60 ml) can.
CSP-1	<b>Cotton Tip Applicators:</b> 100 single-ended applicators per package [6 in (150 mm) long, wooden stick].
GSP-1	<b>Gauze Sponges:</b> 200 sponges [3 x 3 in (75 x 75 mm)] per package.

TetraEtch is a Registered Trademark of W. L. Gore.  
Teflon is a Registered Trademark of DuPont.

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