

**TECHNICAL DATA
SCI PS 6000**

Printing and Converting Industry
Laser and Mechanically Engraved Anilox Rolls
Ceramic and Chrome Plated Applications

For use in Ultrasonic and Diptank Equipment

Date of origin: January 8, 2008

General Description:

PS 6000 is a non-phenolic paint stripper, developed to remove tough finishes such as epoxies, polyurethanes, baked acrylics, water-based alkyds, polyesters and solvent-based and water-based ink.

Physical Properties:

Appearance	Amber Liquid
Odor	Mild-Alkali
pH (Concentrate)	13.0 - 14.0
Rinsing	Complete
Foaming	None
Hard Water Stability	Up to 500 ppm
Phosphate Free	Yes

Application:

Mix SCI PS 6000 at 20-30% with water.
Operating Temperature: 140⁰ - 160⁰F.

Product Safety:

Materials: Not safe on aluminum or zinc.

Personnel:

Alkaline Material. DO NOT SWALLOW. Use with adequate ventilation. Protective clothing: chemical face shield or goggles, apron and gloves made with resistant materials should be worn when handling and using this material. For skin contact, flush with soapy water. For eye contact, flush with water and seek medical attention. If ingested, **do not induce vomiting**, seek medical attention. Consult MSDS information sheet for complete safety details.