TECHNICAL NOTE

CRYSTALBOND 509-S STRIPPER

1) Crystalbond 509-S Stripper is a metal-friendly solvent system that has a neutral pH and is non-ionic and non-reactive towards even the most reactive metals.

2) Crystalbond 509-S is not recommended at concentrated and elevated temperatures with the following materials:
   - Polyvinyl Chloride (PVC)
   - Polyester Ether
   - Hypalon
   - Styrenes (i.e. ABS & ASA)
   - Polyethylene Terephthalate
   - Nitrile Rubbers
   - Viton
   - Natural Rubbers
   - Neoprene
   - Polyurethane
   - EDPM

3) Crystalbond 509-S can be used with the following materials:
   - Polypropylene & Poly Olefins
   - Polyethylene (Low & High Density)
   - Teflon
   - Butyl Rubber