

POLYCHEM[®]

U.S. POLYCHEMICAL
CORPORATION

EXECUTIVE OFFICES • PLANT • LABORATORY
P.O. Box 268 • Spring Valley, NY 10977

POLYCHEM ARCA-STRIP

Description: Polychem Acra-Strip is a neutral semi-aqueous detergent liquid product specifically designed for removing glues, tar / asphalt based or chemical adhesives from tiles, mastic, floors, synthetic surfaces like formica, corian, linoleum, fiberglass, etc.

Polychem Acra-Strip is very effective as a cleaner for paint spills, inks, grease, oil, or other contamination.

The active ingredient of Polychem Acra-Strip allows the thorough removal of residual glue such as, urethanes, polyesters, epoxy, asphalt or tar based adhesives. Polychem Acra-Strip replaces solvent materials like MEK, acetone, Methylene chloride, Xylene, Toluene and many others in removing such soils.

PROPERTIES:

Composition	:	Blend of organic esters and wetting agents
Form	:	Clear liquid
Odor	:	Mild
Specific gravity	:	1.04 @ 20°C
Flash point	:	None at its boiling
Use concentration	:	full strength recommended (may be diluted with water upto 20-50%)
Temperature	:	70-130 °F.
pH at use concentration	:	7.5
VOC content	:	197.6 grams per liter (1.65 lbs/gal)
Biodegradability	:	Biodegradable surfactants