

Shur Strip® H-84

Alkaline Paint Stripper

Shur Strip H-84 is an alkaline paint stripper formulated to remove vinyls, acrylics, most epoxies and alkyds from steel, plastic and nylon surfaces.

Tank Immersion

Shur Strip H-84 is a tank immersion material which is used between 20% and 50% by volume with water at 160°F to 180°F. Exact concentration will depend upon the particular paint base to be stripped. Stripping time varies from a few minutes to 20 minutes or more. Once again, the type of finish to be removed determines the exact exposure time. When the coating has been loosened, a pressure rinse is recommended to assure complete removal of any residue.

Notes On Use:

When preparing new solutions or adding to existing ones, slowly add to surface of solution while stirring to avoid splattering. Do not add large amounts of product to solution at any one time.



PAINT STRIPPERS

Technical Data

physical Form	amber liquid
odor	bland
flash point	none
foaming tendency	slight
recommended diluent	water
maximum solubility	complete
rinsability	good
phosphate free	yes
normal working conc.	20% - 50% by vol
normal working temp.	160°F - 180°F

Packaging Options

- 5 gallon pail
- 55 gallon drum
- 330 gallon tote tanks

Other Available TLS Products

Shur Draw® 420
Heavy-Duty semi synthetic drawing compound

Shur Cool® 5010
Low-foaming top of the line synthetic coolant for steel, stainless steel and aluminium

ID 240
Concentrated, industrial-strength liquid cleaner/degreaser.

