

**SHUR STRIP H-914**  
**Technical Data Bulletin**

**DESCRIPTION:**

Shur Strip H-914 is an alkaline paint stripper formulated to remove vinyls, acrylics, most epoxies and alkyds from steel, plastic and nylon surfaces.

**PROPERTIES:**

chemical composition	alkalies, glycol, and wetting agents
appearance	amber liquid
odor	bland
specific gravity	1.210 @ 68°F
flash point	none
foaming tendency	slight
recommended diluent	water
maximum solubility	complete
rinsability	good
phosphate free	yes
normal working concentrations	20% - 60% by vol
normal working temperatures	180°F - 210°F
pH @ working concentrations	13.8% for a 20% solution

**APPLICATION:**

Shur Strip H-914 is a tank immersion material which is used between 20% and 40% by volume with water at 180°F to 210°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.

**SOLUTION CONTROL:**

chemical titration

**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. Do not add to hot water or hat solution warmer than 110°F to 120°F.



**METHOD OF USE:**

**Immersion Cleaning**

Soak parts for 1-5 minutes in a 5-10% solution of Citrus Cleaner 144 at ambient to 140°F. Rinse parts in a two stage bath of deionized water for 1-2 minutes. Dry parts with forced hot air. Time and concentration needed will vary depending on the severity of the soil.

**PACKAGING:**

**6x1 gallon case**

**5g pail**

**55g drum**

**33g tote tank**

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