



PEN-STRIP[®] LC

Highly Alkaline, General Purpose Stripper

FEATURES/BENEFITS

Highly Concentrated
Water Dilutable
Removes a Variety of Finishes
Rinses Freely and Completely
Requires No Special Holding Tanks
Economical
Has a Long Solution Life
Easy to Use

PEN-STRIP LC is available in 55 gallon drums and 6 gallon pails

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Description

PEN-STRIP LC is a highly concentrated solvent-caustic paint stripper designed for removing all types of paint from steel, magnesium and copper alloys. When used hot and concentrated, **PEN-STRIP LC** will remove the toughest epoxy, urethane, acrylic, vinyl, and alkyd paints.

Typical Use Directions (also see product label)

Stripping Resistant Synthetic Finishes: Charge tank with concentrated **PEN-STRIP LC**. Cover tank and heat material to a temperature of 140 -1 60 degrees F.

Removing Less Durable Finishes, such as oil base paints and enamels: **PEN-STRIP LC** may be diluted in concentrations of one part to ten parts water. The stripping tank should be covered while bringing the solution up to operating temperatures and during the stripping cycle.

Additive To Caustic Stripping Baths: **PEN-STRIP LC** may also be used as an additive to caustic stripping baths. When used as an additive, 10% by volume of **PEN-STRIP LC** is recommended.

PEN-STRIP LC is not recommended for use on aluminum, tin or zinc.

IMPORTANT: Before using **PEN-STRIP LC**, always be sure to read and follow warnings and directions for use appearing on the product container label and MSDS.