



H & B Industries, INC
Dallas, Texas
(214) 350-1984

H & B Supply, INC.
Temple, Texas
(254) 985-2525

TECHNICAL DATA SHEET

HB-71

SUPER STRIP

Paint Stripper

DESCRIPTION:

- Fast acting paint stripper for both air cured and baked or enamel finishes including acrylic, epoxies, urethanes, polyesters, vinyl, and other similar composition coatings
- Safe for use on all ferrous metals, aluminum, brass, copper, wood, and stainless steel
- Works within minutes at normal temperatures to remove multiple layers of paint
- Jelled to work on vertical surfaces for maximum economy to the user

ADVANTAGES:

Eliminates sanding or mechanical grinding. Stripes both baked and enamel surfaces. Jelled for easy use. Removes multiple layers of paint. Fast-strips paint in minutes. Multiple uses. Non-flammable

AREAS OF USE:

Autos	Trucks
Airplanes	Boats
Appliances	Rigging
Motorcycles	Signs
Tractors	Tools
Machinery	Heavy construction equip.
Playground equipment	Gasoline pumps
Mining equipment	

GENERAL DESCRIPTION: Jelled paint stripper

PROPERTIES:

Form	Jelled liquid
Odor	Strong
Color	Clear to white
Wetting Ability	Excellent
Detergency	Excellent
Foaming	Low
Biodegradability	Yes
Emulsification	Excellent
Storage Stability	1 year
Cold Stability	32° F
Corrosion Factor	Will corrode
Flash Point	None
Boiling Point	140° F
Vapor Pressure (mmHg)	N/A
Vapor Density (Air = 1)	N/A
Solubility in Water	Soluble
Specific Gravity (H~0- I)	1.143
% Volatile by Volume	72%
Evaporation Rate	14.50
pH	Below 1
Free Acid	5%
Wt. per Gallon	9.53

SAFETY:

Label use directions should be followed carefully. OSHA Material Safety Data Sheet *available*.

USAGE:

Brush or pour onto surfaces a liberal amount of stripper. Allow to remain just until the surface is completely bubbled which indicates the paint has completely softened. Generally 3=5 minutes to soften paint. Flush off with only cold water or remove by wiping.

CAUTION:

Do not use on magnesium or zinc. Protect all body parts while using. Consult label copy for full precautions. To prevent rusting of metals, neutralize surfaces after use with an alkaline cleaner.