

TECHNICAL DATA REPORT

HS 2083

STRIP-IT 2083 **Highly Active Paint Stripper**

DESCRIPTION:

Viscous yellow thixotropic liquid with mild ammonia odour.

PURPOSE:

To remove a wide variety of surface coatings, including alkyds, lacquers, melamines, phenolics, oil-based paints, rubber-based paints, urea-formaldehyde resins, from metal parts made of aluminum, iron, lead, magnesium, cadmium, nickel, chromium, steel, tin, galvanized steel and zinc. Brass, copper and bronze may show some discolouration after using **STRIP-IT 2083**.

HOW TO USE:

STRIP-IT 2083 is used by liberally applying it to the surface to be stripped with a brush, or through spray equipment, using a coarse non-atomizing nozzle. Allow the **STRIP-IT 2083** to remain on the surface for 5 minutes to 20 minutes depending upon the nature and amount of coating. Remove the loosened paint with a high pressure water rinse. Allow to drain dry and if possible blow off excess moisture with compressed air.

MAIN USERS:

Machinery reconditioners, industrial plants, garages, municipalities, motor rebuilders, aircraft refinishing companies, marinas.

ADVANTAGES:

- 1) Non-Flammable.
- 2) Easy to remove.
- 3) Quick acting, saves time and labour.
- 4) Safe on most metals.
- 5) Strips most types of paint.

PRECAUTIONS:

EXTERNAL: If splashed in eyes or on skin flush thoroughly with water for 15 minutes. INTERNAL: If ingested, do not induce vomiting. Get medical help immediately. Read Material Safety Data Sheet.

SPECIFICATIONS:

Physical Form Thick clear liquid
Odour Sweet solvent odour
pH 7.5 - 9.5
Rinsing Complete in warm or cold water
Flash Point None