INTRODUCTION:

HISOL-PRN is Non-Flammable, solvent based, non-viscous Paint stripper which is effective for the removal of many modern paints finishes from metal surfaces such as automobile parts, fixtures or any parts to be reworked or repainted. H

ISOL PRN will not cause or promote attack on metal and contains no phenolic materials.

HISOL-PRN is formulated for use either by immersion, or by brush, swab or airless spray application.



- It is used in neat form without any dilution, as supplied at room temperature.
- When used by immersion process, tanks will need to be covered except during loading or unloading the bath tank as the product is volatile.

OPERATIONAL RECOMMENDATIONS:

- 3. HISOL-PRN is recommended for removal of most paint formulations. HISOL-PRN will not attack brass, copper, cadmium, aluminum, magnesium, zinc or steel surfaces.
- 4. Depending on the type of finish being stripped, some finishes may be partially dissolved or the finish-film bond may be loosened; in either case, thoroughly clean the surface of digested or loosened finish by use of a water-jet.



- Provide adequate ventilation in the working area. Avoid prolonged inhalation of mist or vapours which may cause irritation or injury or dizziness.
- The tanks, handling racks, baskets, etc., used with HISOL-PRN may be constructed of mild steel or stainless steel