

Technical Data Sheet

K60 Heavy Duty Polymer Remover

To remove polymers of the varieties: alkyds, polyesters, acrylics, polyvinyl acetates, melamine and urea formaldehydes, vegetable oils, mineral oils and numerous types of paint coatings.

This product has been designed particularly for addition to tanks which have carried polymers which require to be cleaned. Contact with the polymer should be for as long as possible and high pressure spray or mechanical scrubbing is desirable to effect solution.

Advantages:

- **Water rinseable**
- **Powerful**
- **Requires no dilution**
- **Safe on all metals**
- **High flash point**

Application:

Apply by brush or mop. If possible spray, the surface with the chemical. Contact time of at least ten minutes is required for most resins to be softened adequately. Thereafter hosing down with water will remove the majority of the polymer. A second application is sometimes necessary to obtain a clean result. Steam cleaning has also been found to assist.

The organic solvents contained in K60 are safe for use on aluminium, steel and non-ferrous metals.



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Caution:

Avoid contact with skin and eyes and clothing. Wear protective clothing. Use in well ventilated areas only. Do not use near flames as the product is flammable and forms dangerous products when ignited. Carefully read precautionary and first aid information on the container and on the material safety data sheet.

Ensure that the necessary precautions are taken to ensure waterways are not contaminated.