



LATEX REMOVER

LATEX REMOVER is a very powerful alkaline stripper for the removal of various kinds of latex. Also suitable for the removal of a latex film.

FEATURES & BENEFITS



- Easy to use alkaline cleaner
- Highly concentrated and very economical
- Universally applicable
- Fast removal of various kinds of Latex
- Biodegradable
- Suitable for tank cleaning
- Zero hydrocarbons

DIRECTIONS FOR USE

Spray LATEX REMOVER at a temperature $>50^{\circ}\text{C}$ and allow approximately 20 minutes activation time. The latex can then be removed with cold water by means of high pressure. If necessary, repeat this treatment.

TANK CLEANING

Spray dilution of 50 - 80% with water for tank cleaning procedures. Allow product to soak for 20 minutes and flush down with fresh water. Same for circulation method where time for circulation could be between 1 - 3 hours. An additional circulation could be necessary when deposits of latex are quite heavy. See our tank cleaning manual or ask our technical/cleaning department for assistance.

PROPERTIES

Clear cleaning agent based on alkalines and surfactants.

LATEX REMOVER complies with Marpol 71/17 Add.1 Annex 21, page 1, Resolution MEPC 295 (71) guidelines for implementation of Marpol Annex V (adopted on 7 July, 2017).

STANDARD PACKING

LATEX REMOVER is usually available in plastic cans of 25 l.

For product characteristics and for the nature of special risks and safety advice consult our MSDS.
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