

TECHNICAL DATA REPORT

HS 0455

LR STRIP Highly Active Latex Stripper

DESCRIPTION:

Dark brown thick liquid without odour.

PURPOSE:

LR STRIP is a highly active liquid designed for the removal of natural or synthetic latex from IBC totes, tank trucks and ISO tanks.

HOW TO USE:

Pre-rinse the interior of the transport equipment with water and drain. Make a 50% solution of **LR STRIP** by adding the **LR STRIP** to water. Heat this solution to 80 - 90°C. Circulate this solution via a spray system through the interior of the containers for about one to two hours. Cleaning time depend of the type of latex, age of the latex and the thickness of the latex. Filtration of the liquid will increase the life of the batch. Frequent "sweetening" of the batch prolongs the life and efficacy of the batch. Additions to the batch are made according to an analysis of the batch. After cleaning, the container or tank should be rinsed with warm water.

MAIN USERS:

Transport companies, truck lines, latex using industries, container service companies.

ADVANTAGES:

- 1) Non-flammable.
- 2) Long lasting.
- 3) Easy to rinse.
- 4) Safe on most metals, except soft metals.
- 5) Removes natural and synthetic latexes.
- 6) Effluent is completely biodegradable after neutralization.

PRECAUTIONS:

Contains caustic potash. 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 brown liquid
Odour None
pH >13
Rinsing Complete in warm or cold water
Flash Point None