



FIS-Q7909 Stripper

Description

FIS-Q7909 is an effective cold paint stripper, which has been formulated to remove the more stubborn paint finishes such as stoved epoxy and powder coat systems.

Directions

FIS-Q7909 Is used as supplied (do not dilute)

Bath Operation: Components should be fully Immersed In the FIS-Q7909 until the coating has been removed or broken down sufficiently to achieve removal by subsequent high-pressure rinsing. Movement of the FIS-Q7909 over the components being stripped will speed up removal. It Is generally advised to use a 50mm oil seal or water and a light machinery/spindle type oil to prevent excessive solvent loss and odour.

Environmental

Dispose of chemicals in accordance with local environmental legislation Local environment registrations.

Handling

All relevant safety data information must be read before handling this product. Extractor plus adequate ventilation must be provided to keep the airborne concentrations below the exposure limits. Wear a respirator fitted with the following cartridge: Gas filter, type AX. Goggles must be worn giving total eye protection. Gloves must be worn to protect the skin. A protective apron plus rubber boots, or other suitable protective clothing must be worn whilst handling this material. Contaminated clothing should be removed and washed before re-use.

Properties

Appearance Density: Colourless Liquid
(20° C): 1.2g/cm3

Flash Point: Non-flammable

Shelf Life

Storage: 24 months

Available in the following containers

