

# Technical Datasheet

## D-40 for Chlororubber/Pliolite

Prod.Code: 50.000 Thinners



### DESCRIPTION

Thinner for JUNO Chlorinated Rubber and Pliolite paints and coatings.  
Formulated based on a mixture of high-grade aromatic hydrocarbons.

### USE

Use for diluting synthetic coatings, pliolite and chlorinated rubber-based products. For cleaning tools used with the aforementioned types of paints. Do not use with nitrocellulose, epoxy or polyurethane based products. Use only with products where this is recommended in product's technical sheet.

### PROPERTIES

- Allows for proper evaporation rate that allows a uniform coating finish
- Gives perfect balance between internal in-coat and surface drying
- Correctly adjusts the viscosity in the indicated paints
- High cleaning and dissolving power

**Color:** Colourless

**Density:** 0,87 ± 0,05 g/cc S/FR1001

**Flash Point:** Flammable (40 °C)

50000 CLEAR



Format: 1L / 5L / 20 L

### SURFACE PREPARATION

Proceed as indicated in recommended paint product's technical datasheet

### USER TIPS

**DILUENT.** Add the recommended amount according to the technical sheet of the product to be diluted. Stir the mixture slowly until total homogenization.

**CLEANING.** Clean tools immediately after use, to prevent the paint from drying out. Thoroughly remove any remains of paint and then wash the equipment with soapy water. Let the tools dry out completely before storage.

### SAFETY & ENVIRONMENT

The product must be handled with in a properly ventilated area and with the necessary protection measures. Avoid sources of ignition. Avoid inhalation of product ad its vapour. Avoid contact with skin and eyes, using gloves and protective goggles. In case of splashing, wash with plenty of water. For more information, consult the Safety Data Sheet.

Store the excess material in a ventilated and dry place. Close containers carefully and keep upright to avoid spills. Preserve the containers of frost, high temperatures and direct exposure to the sun.

Do not eat, drink or smoke during the preparation and application of the product. Keep out of the reach of children.

Do not discharge into drains or the environment. Dispose of at an authorized waste collection point.

Consult your local council for correct recycling of both the container, waste and surplus products according to the law and principles of environmental respect.

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