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Technical Information: SPC EL53 Organic Cold Cleaner



Chemical name : SPC EL53 Organic Cold Cleaner

EL53 organic cold cleaner made from renewable raw materials

The Alternative for : paint strippers and paint removers that are harmful to health and the environment.

Cleaning of : Sheet metal, wooden panels, printed circuit boards in electronics.

General informations :

EL53 Organic Cold Cleaner has a pleasant odor and favorable environmental properties. The cleaner is very biodegradable. As a result, the use of bio cold cleaner EL53 is steadily increasing in a wide range of applications.

EL53 Organic Cold Cleaner can be used, for example, for paint stripping or for cleaning circuit boards in electronics. Furthermore, bio cold cleaner EL53 dissolves nitrocellulose, cellulose acetate, and cellulose ether with ease.

Due to its high polarity, EL53 Organic Cold Cleaner is very effective at removing contaminants from surfaces.

EL53 Organic Cold Cleaner replaces a wide range of environmentally harmful solvents that are increasingly being regulated in order to limit their impact on the environment and health.

Application :

EL53 Organic Cold Cleaner is supplied ready to use. Apply manually with a cloth, brush, or washing brush and wipe off.

EL53 Organic Cold Cleaner has a high flash point and evaporates more slowly than conventional solvents.

The product is safe in handling, storage, and use. The solvent properties of bio cold cleaner EL53 can be used in numerous industries, such as the metal industry, the automotive and aerospace industries, as well as the semiconductor industry.

Hazard Informations :

EL53 Organic Cold Cleaner is subject to labeling requirements under the Hazardous Substances Ordinance and EC directives. Always read the safety data sheet before use. Keep the container tightly closed. Observe the usual precautions when handling cold cleaners.

Label :

GHS02,GHS05,GHS07

Version: 03.08.2026

This data is only for your information purposes and does not imply a guarantee for a certain application.