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Technical Information: SPC FRM Organic Cold Cleaner



Chemical name : SPC FRM Organic Cold Cleaner

FRM Organic Cold Cleaner Made from Renewable Raw Materials

The Alternative for : Petroleum, special-purpose petrol and solvents.

Cleaning and degreasing of : Items that get very dirty, such as tools, sheet metal, and stamped parts

General informations :

Bio Cold Cleaner FRM is the cold-cleaning alternative for effectively cleaning and degreasing heavily soiled components, e.g. made of steel, stainless steel, or non-ferrous metals.

Bio Cold Cleaner FRM dissolves even heavy contamination, such as difficult-to-remove specialty greases, rubber abrasion, oils, pastes, or bitumen and wax residues.

The cleaning effect is enhanced by the high evaporation rate, as this results in a longer dwell time of the cold cleaner on the workpiece. Thus, using Bio Cold Cleaner FRM can achieve longer service life of the cleaning bath.

Application :

The bio cold cleaner FRM is supplied ready to use. Apply manually with a cloth, brush, or washing brush and wipe off.

Bio cold cleaner FRM is ideally suited for use in a brush wash sink for cleaning small parts. The low surface tension of bio cold cleaner FRM enables rapid and complete wetting of dirty surfaces.

The low viscosity of the product supports cleaning by quickly carrying away the dissolved contaminants.

Hazard Informations :

Bio-cold cleaner FRM is not subject to labeling requirements under the Hazardous Substances Ordinance and EC directives. Always read the label and product information before use. Keep the packaging tightly closed. The usual precautions when handling cold cleaners must be observed. Plastics, elastomers, rubber, and seals should be tested for their resistance.

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