

TECHNICAL DATA SHEET

HYDROCARBON PRE

CHARACTERISTICS

Special pre-stain remover to brush.

Developed for the special needs of the hydrocarbon solvent;

High adhesive power of water;

Mixable in all proportions with hydrocarbon solvent;

Easy to rinse in hydrocarbon solvent;

Avoids regreying on the brushed parts;

Almost colourless;

APPLICATIONS AND DOSAGES

The Hydrocarbon Pre pure or mixed from 1:1 to 1:3 with hydrocarbon solvent is brushed on the dirty side of textiles.

Beeing the hydrocarbon solvent (KWL) machines without distillation, it is better to use a proportion of Hydrocarbon Pre / hydrocarbon solvent from 1:6 to 1:8.

For the use of water in the pre-spotting, pay attention to a sufficient concentration of basis of the dry cleaning reinforcer in the bath (Hydrocarbon Sanofresh) to prevent local greying .

The pre- spotted garments must be washed maximum after 30 minute; longer time can causes damage to the treated material.

CONTENTS/TECHNICAL DATA

Density at 20 ° C: 0.86

pH value (1%, 20 ° C): 6.5 to 8.0

Ionogenity: anionactive

Surfactants dissolved in hydrocarbon solvents and water.

DIRECTIONS

The hydrocarbon solvent has a strong degreasing effect on skin , and may causes allergic reaction. We recommend wearing gloves for brushing with solutions containing hydrocarbon solvents. Keep closed in a cool place.

Le nostre circolari servono esclusivamente a dare informazioni generali sull'uso dei nostri prodotti. Si consiglia di vagliare responsabilmente qualsiasi influenza possa verificarsi sui capi. Le ns. indicazioni riflettono le ns. cognizioni tecniche più aggiornate, ciò non implica alcuna garanzia legale da parte nostra. Caratteristiche e dati possono subire variazioni senza preavviso da parte nostra.

G.B.M. Elettrochimica S.R.L.

Sede Legale – Via Fiumicino San Mauro 120/130 – 47039 Savignano sul Rubicone (FC)

Tel. 0541 930058 r.a. – Fax Comm. 0541 810218 - Fax Amm.ne 0541 815280 - www.gbmprodottichimici.it - gbm@gbmprodottichimici.it
Capitale Sociale € 20.000,00 i.v. - Cod. Fisc. e P.Iva 00958710402 – R.E.A. 192182