PRENETT

PUR

Mild
colour-neutral
pre-spotter
fragrance-free

P F D5

DRY CLEANING · GENERAL-PURPOSE PRESPOTTER

kreussler TEXTILE CARE

PRENETT

PUR

Mild, colour-neutral general-purpose prespotting agent. For perc, cyclosiloxane D5, hydrocarbon (HCS) and hydrocarbon-containing solvents.

SOLVENTS P F D5

APPLICATION	DELICATES	PH VALUE	FRAGRANCE / VOC
Brush, undiluted	1:1 with solvent	6.2	None

CHARACTERISTICS

- Powerful yet gentle prespotter with excellent cleaning and stain removal.
- Highly concentrated, so economical in use.
- Increases the cleaning performance of D5, hydrocarbon and hydrocarbon mixtures.
- Contains no fragrance and is free of VOCs.
- Flushes out excellently in hydrocarbon, hydrocarbon mixtures, D5 and perc.

TECHNICAL DATA

Consistency	Clear, colourless liquid
Density	0.92 g/ml (20 °C)
Viscosity	50–90 mPa·s (20 °C)
Flash point	> 100 °C
pH value	6.2
Low temperature	Clear and stable at 0 °C; paste-like at −5 °C, clear after thawing
Solubility (D5, HCS, HCS mixtures)	1:1 clear; 5 ml/l clear

APPLICATION

For textiles with care label (P) or (F): use sparingly and undiluted, brushing heavily soiled areas.

Spray application is strongly advised against.

Light-coloured and light textiles (dresses, blouses, pullovers) and textiles labelled for a gentle (P) or (F) process: use 1:1 with solvent (D5, hydrocarbon or hydrocarbon-containing solvent). Do not mix with perc.

Intensively coloured silk, viscose, microfibre or acetate are very delicate and should not be prespotted.

If in doubt, test on a hidden area with a white cotton cloth lightly soaked with PRENETT PUR. If the cloth picks up colour, do not prespot.

Solvent key: P perchloroethylene · F hydrocarbon · W wet cleaning · K4 SYSTEMK4 · D5 cyclosiloxane D5

Based on PRENETT PUR TM GB USA 10/21
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ADVICE

After using PRENETT A-B-C, blow out prespotted areas with compressed air if possible, or mask them with PRENETT PUR mixed 1:1 with the matching solvent. Mixing with perc is not recommended and not permitted in most countries.

1st bath: for heavily soiled batches of robust, colourfast textiles in perc or hydrocarbon, add 1.5–3.0 ml CLIP PRESORB per litre of solvent to the first bath.

Non-distilling machines: if PRENETT PUR is used regularly, further dry-cleaning detergent is not necessary and not recommended.

USE AND STORAGE

Minimum shelf life of 24 months in closed packaging. Not sensitive to frost. For easy handling, keep at 15–25 °C.

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