CLIP Combi (P F)

DRY CLEANING · DETERGENT WITH ANTISTATIC AND FRAGRANCE

kreussler TEXTILE CARE

CLIP

Combi

Concentrated dry-cleaning detergent with excellent antistatic properties and fragrance for hygienic cleaning. For perc and hydrocarbon; suits charged-system machines. VOC-free.

SOLVENTS (P) (F)

BASE CONCENTRATION	2ND BATH TOP-UP	CHARGED SYSTEM	VOC
2–3 ml/l	75–100 ml / 10 kg	0.5–1 vol. %	Free

CHARACTERISTICS

- VOC-free; distillation residue stays liquid and pumpable.
- Optimised for perc and hydrocarbon: thorough stain removal without prespotting in both solvents.
- Reliable antistatic finish that stays effective while the garment is worn.
- Reduces fluff deposits and clogging in the machine.
- Hygienic cleanliness with a pleasant, neutral scent.
- Actively protects garments from greying.
- Restores handle and wrinkle recovery.

TECHNICAL DATA

Appearance	Clear, amber liquid
Density	0.99 g/ml (20 °C)
Viscosity	130–180 mPa·s (20 °C)
pH value	7.0–8.0
Flash point	> 100 °C
Solubility	Perc and hydrocarbon; water-miscible
Low-temperature behaviour	Turbidity point < 0 °C

APPLICATION AND DOSAGE

PROCESS	DOSAGE
Base concentration (distilling machines)	**2–3 ml per litre of solvent (work tank and filter housing)**
Two-bath (1st bath to distillation): 2nd bath	**75–100 ml per 10 kg machine capacity**
Single-bath	**50–60 ml per 10 kg machine capacity**
Charged system	**0.5–1 vol. % = 5–10 ml per litre of liquor**

PRESPOTTING

In perc: PRENETT MAX, PRENETT PUR, PRENETT CS.

In hydrocarbon: PRENETT PUR, PRENETT CS.

See the prespotting product data sheets for details.

USE AND STORAGE

Minimum shelf life of 24 months in closed containers. Indifferent to frost, but may become viscous at low temperatures. Bring to +15 °C before use for correct dosing.

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

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