



CLIP COMFORT

Concentrated drycleaning detergent with highly active odour absorber, neutral scent, excellent antistatic characteristics and comfort retexturing properties. For use in hydrocarbon.

Characteristics

- The highly active odour absorption characteristics of CLIP COMFORT ensure the neutral, fresh scent of the cleaned textiles.
- The odour absorbing characteristics of CLIP COMFORT are so dominant that even intensive mal odours such as smoke or body odours are removed completely.
- Therefore, CLIP COMFORT is also suitable for treating outerwear from nursing homes and for regenerating textiles after water or fire damage.
- Fibre-protecting retexturing and reliable antistatic properties reduce finishing expenditure, and the wear comfort of the cleaned clothing is improved effectively.
- CLIP COMFORT prevents lint deposits and clogging in the cleaning machine so that the drying process is optimized.
- CLIP COMFORT does not contain VOC; the distillation residue remains liquid and pumpable.

Chemical-physical data

Appearance:	Clear, amber liquid
Density:	0,92 g/ml 20 °C (68 ° F)
Viscosity:	50 - 100 mPas, 20 °C (68 ° F)
pH value:	7.0 - 8.0
Flash point:	>100 °C (212 ° F)
Solubility:	Soluble on perchloroethylene, hydrocarbon
Low-temperature behaviour:	Turbidity point < 0 °C (32 ° F)

Application

Base Concentration:

2-3 ml CLIP COMFORT per litre
(0.26 – 0.38 oz CLIP COMFORT / gal) solvent and filter

Topping-up:

Two-bath procedure

(1st bath for distillation)

Dosage into 2nd bath → 75 ml CLIP COMFORT per 10 kg (2.5 oz CLIP COMFORT per 22 lb) machine capacity.

Single-bath procedure

50 ml CLIP COMFORT per 10 kg (1.7 oz CLIP COMFORT per 22 lb) machine capacity at beginning of batch.

Prespotting:

In Perc → PRENETT MAX and PRENETT CS;

In hydrocarbon: PRENETT PUR and PRENETT CS.

For further information, please refer to the technical data sheets of our prespotting product range.

Advice:

In case of non-colourfast dyes which might occur on textiles made of viscose, silk, cotton, linen, micro fibres, acetate in principle is a risk of local colour change or loss.

In case of doubt, do not prespot.

Use and Storage

When stored in a sealed container, CLIP COMFORT has a minimal shelf life of 24 months.

Even though the product is indifferent to frost, it may become viscous at low temperatures.

To ensure correct dosage, allow CLIP COMFORT to reach a temperature of +15 °C (59 ° F) before use.