

Product Data

INDOCLEAN DF

Dryer Canvas Cleaning

DESCRIPTION:

INDOCLEAN DF is applied – in the first place – for cleaning of dryer fabrics. Immediately after application INDOCLEAN DF penetrates the hollows between dryer fabric surface and dirt particle and breaks up the adhesive strength between the two (Penetration)

Thereby the surface-active additives ensure a rapid wetting and the solvents prevent a re-deposit, so that the dirt can be washed off without any problem (Cleaning). Moreover, a special component surrounds the dryer fabric fibres and spreads a kind of protective film which has a repellent effect on dirt particles and thus, as a rule, delays resoiling considerably (Conditioning). The physical properties of the dryer fabric are preserved. INDOCLEAN DF cleans and conditions in one single operation.

PHYSICAL AND CHEMICAL PROPERTIES:

Form	Liquid
Odor	Aromatic
Chemical	Mixture of
Characteristic	hydrocarbons,
	surfactants and
	caustic
pH (at 20 ° C)	± 13
Density (at 20°C)	0.98 ± 0.015 gr/lt

RECOMMENDATION FOR APPLICATION:

INDOCLEAN DF is applied diluted or undiluted, e.g. by means of foam unit or via spray pipe or locally by pouring on. The dosage depends on the contamination level of the item to be cleaned.

Approximate consumption: 1 - 1.5 kg/m²

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SPECIAL INFORMATION

- For dryer fabric cleaning we suggest a dilution of 1: 1 to 1: 4
- Maximum reaction time: 15 minutes