

Product Data

INDOCLEAN N/60

Wire & Felt Cleaning

DESCRIPTION :

INDOCLEAN N/60 is applied – in the first place – for **wire and felt cleaning** during machine stops. **INDOCLEAN N/60** is ideal for fighting deposits of organic nature, e.g. resin, adhesives, hot-melts, bitumen, latex, contamination caused by waste paper are removed easily with **INDOCLEAN N/60**.

INDOCLEAN N/60 reacts quickly and efficiently. Due to harmonizing the combination of surfactants / solvents in one product only, mixing with other components is no longer necessary.

SPECIAL INFORMATION :

- Maximum reaction time: 20 minutes.
- **INDOCLEAN N/60** may separate after prolonged storage.
- By stirring thoroughly before use, **INDOCLEAN N/60** can be used without loss of action.

PHYSICAL AND CHEMICAL PROPERTIES :

Form	Liquid
Chemical Characteristic	Mixture of aromatic solvents with surface active agents
pH (Conctr.)	± 12
Density at 25 °C	0.910 – 0.975 gr/m ³

RECOMMENDATIONS FOR APPLICATION :

INDOCLEAN N/60 must be applied undiluted, e.g. by means of a drum pump via spray pipe or foam unit or locally by pouring on, etc. The dosage depends on the contamination level of item to be cleaned.

Approximate consumption: 1 - 1.5 kg / m² of surface to be cleaned.

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