

INDOCLEAN MP

Alkaline Based Cleaning Agent

DESCRIPTION :

INDOCLEAN MP can be used without any problems as a **Universal Cleaner**, e.g. for removal of mainly organic deposits on wire, felts, roll, suction box cover, foils, head boxes, machine parts, etc. The combination of alkaline components and surfactant ensure an excellent cleaning effect in case of all kinds of organic contamination.

If **INDOCLEAN MP** is used as foam cleaner, the compact foam produced adheres to the contamination and thus ensures a prolonged reaction time with a low dosage of the product.

PHYSICAL AND CHEMICALS PROPERTIES

Form	Liquid-clear
Color	Colorless-light yellow
Chemical characteristic	Alkaline cleaning agent, contain caustic
PH (at 20°C)	> 13
Density (at 20°C)	1.085 ± 0.02 gr/lt
Viscosity (at 25°C)	< 10 mPa.s

RECOMMENDATION FOR APPLICATION

- **Shock Cleaning**
INDOCLEAN MP2011 has to be applied undiluted or diluted, e.g. by means of foam unit or via spray pipe or locally by pouring on, etc. The dosage depends on the contamination of the

item to be clean. Approximate consumption: 1.0 – 1.5 kg/m² of surface to be cleaned.

- **Felt Cleaning During Production**
Addition in concentrated form into a suitable washing spray pipe by means of a metering pump. Production Consumption per liter fresh water : 5 – 10 gr/liter

SPECIAL INFORMATION

- For shut down cleaning maximum reaction time: 15 – 20 minutes
- **INDOCLEAN MP** can be subsequently be mixed with a solvent containing cleaner. In this case the foam formation is reduced.
- It is imperative to the precautionary measures that are necessary when handling caustic soda.

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