

Boost your  
**Production**



# Böttcherin Mistral

## Cleaning Agent for Rollers and Printing Blankets

### APPLICATION

**Printing Machines:** Sheetfed offset

**Process:** Both manual cleaning and use in automatic washing systems

**Inks:** Dissolves conventional inks

### CUSTOMER VALUE

#### Productivity:

- Short setup times due to high cleaning efficiency
- Efficient cleaning process with short wash programs and low detergent consumption
- Good drainage behavior in the discharge trays of blanket washing units reduces manual cleaning effort

#### Quality:

- Excellent dot reproduction due to effective and residue-free cleaning of printing blankets
- High dissolving power for paper coatings
- Suitable for food packaging printing (certified by ISEGA)

#### Sustainability:

- Aromatic-free
- Resource-saving through reduced detergent consumption
- Meets the criteria of various eco-labels for printed products (Blue Angel, Nordic Ecolabel, EU Ecolabel, and Austrian Eco-Label UZ24)

Metal Decorating



# Boost your Production



## FEATURES

- Based on aliphatic hydrocarbons
- Spontaneous emulsion formation and high emulsion stability
- Slow evaporation
- Corrosion inhibited

## TECHNICAL DATA

- Form:** Liquid
- Color:** Colorless
- Flash Point:** 66°C
- Density:** 0.79 g/cm<sup>3</sup> at 20°C
- Water Solubility:** Emulsifiable
- VOC Content (EU):** 95.5%

## MACHINE APPROVALS

Heidelberger Druckmaschinen, Koenig & Bauer, manroland, Baldwin.

## PACKAGING

20 L canister, 200 L drum, 1,000 L IBC

## NOTES

The washing machine program must be adjusted to match the detergent. For manual cleaning, Böttcherin Mistral is used either pure or mixed with water. Then rinse thoroughly with enough water to remove dissolved contaminants and detergent residues.

Böttcherin Mistral meets the testing criteria of machine manufacturers.