

# Boost your Production



## BöttcherPro Slimex

### Special Cleaner for Dampening Systems

#### APPLICATION

**Process** Cleaner for dampening circulation systems, dampening water tank, and lines.

#### ADDED VALUE

##### Productivity:

- Reduces cleaning and downtime by more than 50%.
- Extends the usage duration of dampening water with a 14-day addition, resulting in fewer changes.
- No disruption to the printing process.
- Economical usage (only 5-10% dosage).

##### Quality:

- Removes all biofilms and all types of dirt from the piping system.
- No unpleasant odor.
- No foam formation.

##### Sustainability:

- No change in pH value.
- Significantly less contaminated dampening water (about 30% of the usual amount).
- Non-hazardous material.

#### FEATURES

Temporary increase in turbidity when used, due to flushing out of deposits.

Metal Decorating



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## TECHNICAL DATA

<b>Form:</b>	<b>Liquid</b>
<b>Color:</b>	<b>Colorless</b>
<b>Flash Point:</b>	<b>Not applicable</b>
<b>Density:</b>	<b>1.026 g/cm<sup>3</sup> at 20°C</b>
<b>Water Solubility:</b>	<b>Miscible</b>

### Cleaning Process:

1. Add 10% BöttcherPro Slimex to the dampening water already in the system.
2. Let the pump run for one hour.
3. Remove biofilm from the filters.
4. Empty and manually clean the tank.
5. Refill the tank with fresh dampening water.

## PACKAGING

20 kg canister

## NOTES

Add BöttcherPro Slimex to the dampening circulation system at a concentration of 10 to 15% without draining the dampening system. Pump the solution for about three to four hours. After the cleaning process, empty the circulation system and clean or replace the filters to remove the loosened dirt. Then refill the system with a new dampening water mixture.