

Boost your
Production



Böttcherin BevTec

Cleaning Agent for Rollers and Printing Blankets

APPLICATION

Printing Machines:	Can printing machines (2-piece)
Inks:	Printing inks for can printing applications
Process:	Manual cleaning

CUSTOMER VALUE

Productivity:

- Efficient cleaning process with significantly reduced detergent consumption compared to industry-standard, highly volatile solvents.

Quality:

- Good ink dissolving capability.

Sustainability:

- Significantly reduced solvent emissions during application.
- Improved user protection due to low emissions.
- Reduced detergent consumption.

FEATURES

- Based on glycols and glycol ethers.
- Soluble in water.
- Slow evaporation.

Beverage Can



Boost your Production



TECHNICAL DATA

Form:	Liquid
Color:	Yellowish
Flash Point:	101°C
Density:	0.988 g/cm ³ at 20°C
Water Solubility:	Miscible
VOC Content (EU):	10%

PACKAGING

20 L canister, 200 L drum

NOTES

The product evaporates very little during application. Therefore, the amount used should be significantly reduced compared to industry-standard, highly volatile solvents. For roller washing, a small amount is applied to the rollers and the ink unit is run for a short time (about 30 seconds) with the doctor blade disengaged to allow Böttcherin BevTec to optimally dissolve the printing ink. The ink unit is then rinsed with water by engaging the doctor blade.

Beverage Can

