

VCP Cleaner

Cleaning concentrate for plate processors

Product Usage

Concentrate for cleaning and maintenance of plate processors

Packaging

20 liter cans

Storage and Shelf Life

Storage: not under 8°C, not above 40°C

Shelf Life: 12 months

Keep can tightly closed

Keep away from direct sunlight

Features and Benefits

- Removes residues of plate coatings quickly and thoroughly
- Cleaning also in difficult-to-reach areas
- Easy application and gentle to rollers & other machine parts
- Application in various concentrations - depending on degree of contamination

Directions

Regular Usage:

Fill VCP Cleaner into the processor and rinse at a temperature of approximately 30°C. then drain the cleaning solution and rinse again several times with water. Then remove cleaning solution from the processor and rinse through with water. Dilution with water up to 1:4 - depending on degree of contamination.

Alternative Usage:

Drain approximately 10 liters of the developer from the tank and add 5-10 liters of VCP Cleaner and rinse through for a couple of hours. Then drain and deposit the solution and rinse through with water several times.

Technical Specifications

- form: liquid
- Density: 1,06 g/cm³
- Color: colorless
- Odour: neutral
- Water miscible: yes
- pH value: 13
- hazards classification: GHS 07