



## RHOBALAVIA L301

(RHOBACLEAN 330 WL-T)

ARTICLE- NO. 030079

Concentrated hydro cleaner for paint application equipment and water-based paints.

### APPLICATION

Very productive concentrate, which is always used diluted with water.

**CIP cleaning of lines carrying paint:** The cleaning solution is pumped in the circuit to dissolve all lacquer residues. If the desired cleaning effect is not achieved, a further rinse must be carried out (with increased concentration if necessary). Then rinse the pipe system with water.

**Manual cleaning:** The cleaning solution is applied using a suitable cleaning pad. Then rinse with water. Due to the large number of lacquer and paint systems and materials, preliminary tests are recommended.

| Application     | Concentration  | Contact time                     |
|-----------------|----------------|----------------------------------|
| CIP-Cleaning    | 1-10 Vol.%     | Up to 15 min.                    |
| Manual cleaning | Up to 50 Vol.% | depending on the type of soiling |

### PROPERTIES

- concentrated and easy to dose
- for cleaning water-based paints
- for cleaning paint lines, atomiser bells, spray guns, etc.
- does not attack material surfaces such as steel, aluminium and non-ferrous metals
- low-foaming application

### CONCENTRATION DETERMINATION

A concentration determination is possible by means of a hand refractometer (faktor = 1.53)  
concentration (Vol.%) = [value read] x 1.53

### TECHNICAL DATA

|                   |                   |
|-------------------|-------------------|
| Appearance        | colorless liquid  |
| Density at 20 °C  | approx. 0.95 g/ml |
| Flash point       | > 60°C            |
| pH-value at 20 °C | approx. 10        |

Check material compatibility in an inconspicuous area prior to use. Follow the manufacturer's cleaning and care instructions! No liability can be accepted for improper use and any resulting damage.

### STORAGE

Storage temperature: 5-30 °C  
Shelf life: 12 months