

## CaraClean® 290+

### DESCRIPTION

Cleaning agent for photopolymer plates for all types of inks, suitable for use in washout units without the need for a final water rinse. The product does not have a corrosive effect on aluminum.

| CHARACTERISTICS                 |                                          |
|---------------------------------|------------------------------------------|
| Appearance                      | colorless liquid                         |
| Density 20°C, g/cm <sup>3</sup> | 0,93 ± 0,03 g/cm <sup>3</sup> , 20°C     |
| pH                              | undefined                                |
| Boiling point                   | >150°C                                   |
| Flash-point                     | >70°C                                    |
| Solubility                      | soluble in water, alcohols, hydrocarbons |
| Packaging                       | canister 25l                             |

### APPLICATION

**CeraClean® 290+** is designed for the daily cleaning of photopolymer plates in automatic washing devices. It is particularly effective in Polymount washout units. Additionally, it can be used in washing devices that require a final water rinse.

### METHOD OF USE

Pour the ready-made solution into the designated tank in the washing device and subject the photopolymer plates to the appropriate cleaning cycle.

While using highly effective industrial cleaning agents, it is essential to observe special precautions and adhere to occupational health and safety regulations. During application, required personal protective equipment should be worn, and after completion, hands and work materials should be thoroughly washed. The product should only be stored in its original packaging, which, when emptied, must be disposed of in accordance with the instructions provided in the safety data sheet. Familiarize yourself with the hazards and safety guidelines on the label and safety data sheet, available upon request or on our website.