

# Collano HP 4000

# **Barrier Liquid, Prevents Curing**

### **Characteristics**

#### **Base**

Plasticizer (ASE)

#### Colour

Slightly yellow, clear

## **Density**

1.05 g/cm<sup>3</sup>

#### **Form**

Liquid

#### Storage

24 months in the unopened original packaging at 15–25  $^{\circ}\text{C}$ 

# Application area and materials

Dipping in Collano HP 4000 causes the reaction to be stopped. Is suitable for flushing coating systems upon commissioning or during maintenance and servicing. Can be used to and quickly clean unhardened 1C PUR adhesives.

## **Application**

To stop the reaction, components must be dipped in Collano HP 4000. In coating systems fill the lines with barrier liquid and seal them shut.

#### **Additional details**

Not suitable for the thinning of PUR adhesives or the cleaning of surfaces that will have adhesives applied to them.

## Safety

The wearing of protective gloves and safety goggles is recommended while handling the product. Follow the instructions on the Safety Data Sheet.

## **Packaging**

Plastic bottles 1 It

#### Guarantee

We guarantee the consistency and faultless quality of this product, manufactured in accordance with ISO quality standards, which has been developed on the basis of our long standing experience with the recommended applications under the specified conditions. Material, processing, and application conditions may significantly influence product properties. Pre-application tests by the user are therefore essential. For non-specified applications or deviations in application conditions, we recommend that Collano's technical support service be consulted first. Collano's general sales and delivery terms and conditions shall apply.