



## Cleaning and maintenance agents with corrosion inhibitors, for web offset presses

### Anticorit OHK-P 10 V 2025 09

Anticorit OHK-P is a solvent-free, highly effective concentrated corrosion protectant for the care of printing press cylinders made of ferrous and non-ferrous metals, and for cylinders with corrosion-inhibiting coatings such as plasma-spray coatings.

Anticorit should be used for regular preservation and cleaning of cylinder surfaces, in accordance with the printing press manufacturer's recommendations.

**Labelling:** German Hazardous Substances Ordinance (GefStoffV): none  
Safety data sheet available on request.

**How supplied:** 5-kg metal canisters

### Rubber Blanket Washing Additive 10 V 2035 09

corrosion-inhibited

To ensure that the water used to wash rubber blankets also contains corrosion inhibitors, we recommend the use of Rubber Blanket Washing Additive 10 V 2035 09.

The special corrosion inhibitors are designed to protect ferrous and non-ferrous metals, and for cylinders with plasma-spray coatings.

**Quantity to be added:** 1% (100 ml to 10 liters water).

#### NOTE

Stir to mix thoroughly.

**Labelling:** German Hazardous Substances Ordinance (GefStoffV): none  
Safety data sheet available on request.

**How supplied:** 10-kg plastic cans

### Washing Agent Additive 10 V 2045 09

corrosion-inhibited

This washing agent additive is miscible with water in any proportion, and was developed both for automatic rubber blanket and roller washing systems and for manual cleaning.

It contains corrosion inhibitors designed to protect ferrous and non-ferrous metals, and for cylinders with plasma-spray coatings.

**Recommended application:** Mix 1:1 with water

**Labelling:** German Hazardous Substances Ordinance (GefStoffV): flammable (F)  
Safety data sheet available on request.

**How supplied:** 5- and 10-kg metal containers