

Cleaning and maintenance agents

with corrosion inhibitors, for web offset presses

XCP Pressguard 10 V 2030 09

XCP Pressguard is a VOC-free anti-corrosion fluid that has been developed to protect and maintain impression cylinders, roller bearings, clamping fixtures in plate and blanket cylinders, roller journals, side walls and all other press components susceptible to corrosion.

Application

- Apply anti-corrosion fluid liberally to the surface to be protected using a spray bottle, a clean cloth or a sponge.
- If the surface being treated are cylinder surfaces to which compensating films are to be attached following this treatment, leave the fluid to act for a period of at least 10 minutes. Then wipe the cylinder dry with a clean cloth.
- To provide optimum protection, we recommend you use this product on a daily to weekly basis as part of regular maintenance procedures in which corrosion-inhibiting printing chemicals are used.

How supplied

6-litre canisters
12-litre canisters
200-litre drums

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

Mix well by stirring.

Labelling:

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:

Safety data sheet available on request.

How supplied:

5- and 10-kg metal containers

Contact addresses for advice and further information can be found under www.hubergroup.de

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