

## **Rubberlift 2210**

### **Repair Fluid for Rubber Blankets**

**Swelling agent for removing minor damages (indentations) on the rubber blanket surface**

#### **Rating:**

Colour: **uncoloured**

Consistence: **gel-like**

Density (g/cm<sup>3</sup>): **1.16**

#### **Description:**

The repair fluid **Rubberlift 2210** is capable of correcting indented areas on the rubber blanket surface caused by folded sheet edges and creased sheets. The damaged area should not exceed 2 x 2 cm.

The printing process can be continued immediately after the treatment of the blanket with **Rubberlift 2210**.

#### **Application:**

Apply the fluid with the brush on the damaged area of the rubber blanket. The amount of swelling can be influenced by the amount of time the fluid is left on the surface material. A longer reaction time will lead to more swelling (max. reaction time: 5 min). The remaining white residue can be wiped off with a wet cloth.

Please close the bottle immediately after use.

#### **Safety Measures:**

See Material Safety Data Sheet

#### **Packing:**

Metal bottles of 125 ml

The specifications given in this brochure are based on laboratory tests and practical experience. All specifications are to the best of our knowledge and reflect the latest state of the art, however, this does not imply any liability.

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