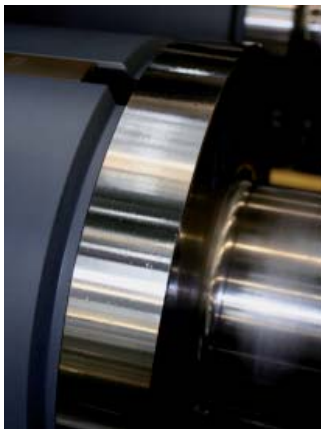


lubricant 308C

For Higher Quality In Offset Printing



Print quality and profitability are directly related to the choice lubricantst.

Application

The printcom lubricant 308C is a bearer ring oil offering excellent protection against wear and corrosion.

It has ink and soil dissolving properties and does not build up (no wedge effect). The printcom lubricant 308C can be used within the temperature range of 20°C to +120°C.

Advantages

- Excellent protection against wear and corrosion
- Dissolves ink and soil
- Does not build up (no wedge effect)



Each printcom lubricant has been thoroughly tested by manroland's research and development departments for its mechanical and dynamic properties, its in-press corrosion and wear characteristics, and for its resistance to aging. Use of these products will ensure efficient production processes, with the added benefit of preserving the life and value of your press.

printcom stands for "print competence" and represents manroland's offering of process-compliant system components for the printing industry. Customer satisfaction is our top priority, and the printcom team is here to serve you.

Technical Data

Chemical Composition	mineral oil, synthetic oil, active agents
Colour	orange, transparent
Density at 25 °C (DIN 51757)	0.90 g/ml
Viscosity at 40 °C (DIN 51562)	51 mm ² /s
Temperature Range	-20 °C to +120 °C
Operating Load (DIN 51350) (on four ball tester)	> 4,800 N

Application Area and Approvals

Application Area	bearer rings
Approvals	ROTOMAN, LITHOMAN GEOMAN, COLORMAN, COLORMAN XXL

Packaging Units

All packaging units are non-returnable.

Canisters	5 ltr
Pails	20 ltr

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