



Technical data sheet

UROSET™ 8802 C

Pigment dispersion Varnish Gloss Varnish

IMPORTANT CHARACTERISTICS:

Uroset 8802 C is a 80 % non-volatile pigment wetting varnish based on phenolic modified rosin based resins, vegetable oil and mineral distillate 280-310 °C, aromatic free.

Uroset 8802 C is used in pigment concentrates. **Uroset 8802 C** is a pigment dispersion varnish for all sheetfed and quickset offset applications and letterpress inks.

Uroset 8802 C can be used as a single varnish for all kind of gloss offset and sheetfed inks.

Uroset 8802 C exhibits excellent pigment wetting and combines high gloss with fast setting.

APPLICATIONS:

- Offset inks
- Quickset, Sheetfed and Gloss Offset
- Pigment dispersions / concentrates
- Offset Single varnish based

BENEFITS:

- Excellent pigment wetting
- Very fast setting combined with high gloss
- Excellent transfer and very good rheological stability and press stability
- Good water balance

Typical Properties

Property	Value	Unit	Test Method / Standard
Viscosity	60	Pa.s	Rotational 30 °C, 25s-1
Tack	14		32.2 °C, 400 rpm

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