



Technical data sheet

WEBVAR 1127

Heat set free flow varnish

IMPORTANT CHARACTERISTICS:

Webvar 1127 is a heat set free flow varnish ideal for adjusting the rheology in the ink which will promote better transfer and gloss. **Webvar 1127** exhibits excellent water balance properties. It is recommended to combine together with gel varnish of **Webvar 1126** in a typical heat set ink formula.

APPLICATIONS:

- Heat set
- Wetting varnishes

BENEFITS:

- High gloss
- Fast setting
- Good flow
- Low misting
- Excellent water balance
- Distillate 260-290 °C

Typical Properties

Property	Value	Unit	Test Method / Standard
Tack	20		400rpm, 30', 90 °F
Viscosity	60	Pa.s	Physica 30 °C, at 2.5 sec ⁻¹ CP50-1

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Former name :CXV-1127

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