

## WEBVAR™ 1200 E

WEBVAR™ 1200 E is a non-volatile low viscous varnish based on phenolic modified rosin resins and soybean oil.

This special varnish is generally used as a pigment grinding varnish as a possible replacement for alkyds in various offset systems.

### Application

Offset, web offset, heatset, coldset.

▲ **Fast setting**

▲ **High gloss**

▲ **Good rub resistance**

## Typical properties

Property	Value	Unit	Test Method
Viscosity	5.5	Pa.s	Physica 23°C, at 25 sec <sup>-1</sup> , LIMV2
p-Ostwald	0.99	-	Physica 23°C, at 25 sec <sup>-1</sup> , LIMV2
Tack	70	-	60 seconds at 100 mpm, LIMV4

Updated January 6, 2025 by SA

### Packaging

WEBVAR™ 1200 E is available in drums (180 kg) or IBC's (900 kg).

### Shelf life and storage conditions

Shelf life from date of production is typically 12 months.

The varnish should be stored at temperatures ideally between 10 and 30°C. The packaging should be kept tightly closed and stored in dry conditions.

An increase in viscosity is possible if the varnish is stored in wrong conditions or for an extended period of time.

**Product carbon footprint** calculated in line with ISO14040 standard is available upon request.

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