

ECO-REZ™ 9500 E**Rosin Resin****IMPORTANT CHARACTERISTICS:**

- The **ECO-REZ™ resins** provide greener chemistry, high performance and economic value all in one package.
- The **ECO-REZ™ resins** make it possible to develop a complete Phenol-Free sheetfed and heatset ink system.
- **ECO-REZ™ resins** contain >80% renewable content – significantly higher than modified phenolic.
- With **ECO-REZ™ resin technology** you are making a statement and commitment to a greener product line and progression toward a more sustainable print environment.
- **ECO-REZ™ 9500 E** exhibits high solubility combined with a low viscosity in vegetable oil systems, **ECO-REZ™ 9500 E** is typically used in grinding varnishes, which can be combined with let down resins **ECO-REZ™ 9520 E**.
- See for all kind of extra information our phenol formaldehyde free resin leaflets and presentations.

APPLICATIONS:

- *Offset*
- *Web Offset, Heatset and Coldset*
- *Sheetfed and Gloss Offset*
- *Grinding varnishes*
- *Low odour inks and Over Print Varnishes*
- *Phenol-free and Formaldehyde free inks*

BENEFITS:

- *Low tack*
- *Excellent grinding properties*
- *Low yellowing and low odour*
- *Phenol free and Formaldehyde free*
- *Easy to de-ink*
- *Wider water window*
- *Excellent anti-misting properties*

Typical Properties

Property	Value	Unit	Test Method
Viscosity (55 % in Methyl ester of rapeseed oil)	22	Pa.s	Physica 23 °C, at 25 sec ⁻¹ LIMV2
Viscosity (45 % in Test Oil 6/9)	35	Pa.s	Physica 23 °C, at 25 sec ⁻¹ LIMV2
Cloudpoint (10 % in Test Oil 6/9 af new)	125	°C	LIMR5

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