

MIRADULL™ E

Over print varnish

IMPORTANT CHARACTERISTICS:

Miradull™ E is a 75 % non-volatile base matt over print varnish based on rosin based resins, alkyd resin, matting agent, wax, driers and mineral distillate 240-270 °C.

Miradull™ E is used as low matt over print varnish over offset inks. **Miradull™ E** can be applied wet-on-wet and wet-on-dry.

Miradull™ E exhibits a high degree of matting, high rub resistance and excellent “polish” resistance.

Miradull™ E exhibits low yellowing.

Miradull™ E exhibits fast drying and setting.

APPLICATIONS:

- Offset
- Matt over print varnish for sheetfed and heatset

BENEFITS:

- High rub resistance and “polish” resistance
- High degree of matting
- Low yellowing
- Fast drying and fast setting

Typical Properties

| Property | Value | Unit | Test Method / Standard |
|-----------|-------|------|--|
| Viscosity | 43 | Pa.s | Viscosity at 23°C at 25 sec ⁻¹ LIMV2 |
| Tack | 95 | | 1 min at 85 mpm LIMV4 |

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