

## UV GLOSS VARNISH INK DUCT

CÓDIGO: C000000121

- A UV curable lacquer exhibiting a gloss finish.
- Formulated for application via ink ducts using wet litho.
- Fast cure and maximum rub resistance provides optimum runnability.

### TECHNICAL CHARACTERISTICS

Viscosity (DIN 4 @ 25°C)	N/A
Solids	98-100%
Gloss (Sheen @ 60° en Gloss Art)	55-65
Cure speed	Fast
Rub resistance	High
Slip values	Medium

### APPLICATION CHARACTERISTICS

In-Line/Off-line	In-Line over UV inks
Minimum substrate grammage	115 g/m <sup>2</sup>
Glueable	Yes
Foil Blockable	Yes-test
Recommended film weight	2-4g/m <sup>2</sup> (wet)

### GENERAL TECHNICAL DETAILS

**UV GLOSS VARNISH INK DUCT** has been formulated in order to provide a gloss finish when applied via the ink ducts of sheet-fed presses. This lacquer has been designed to work in conjunction with the dampers and can therefore be applied as an intricate spot litho controlled varnish.

### STORAGE AND HANDLING

UV Lacquers should not be exposed for long periods of time to temperatures below 5°C or above 35°C. **UV GLOSS VARNISH INK DUCT** has a 12 month shelf life - if unopened and stored in the correct conditions. Manufacture date is available on the label.

### DISCLAIMER

The information contained in this product data sheet is correct to the best of our knowledge at the date of issue. It is intended as a guide for the optimum use of the named product and is not intended as a warranty or as a specification. The information relates only to the product specified and may not be suitable for combinations with other materials or in processes other than those specifically described herein.