

UCURA FLEX 1200 Universal Gloss

UV Varnish for coated papers and cardboards for packaging

Product Features

- UV curing varnish with very good gloss.
- Fast curing
- Suitable for varnishing on both sides
- · Transparent varnish film
- Not suited for food packaging

Advantages of UCURA FLEX 1200 Universal Gloss

- Very good gloss
- Low odour
- Good flow
- Very good rub resistance



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Shelf life and storage Recommended storage temp. 10-25 °C. Protect from frost and heat.

Direct sunlight should be avoided to prevent polymerization. Stable for a minimum of 12 months from the date of manufacture.

Special notes To get optimal results, we recommend an accurate control of the polymerization process

under the UV lamps.

Packaging 25 kg pails, 200 Kg drums, 1000 Kg tanks

Substrates Coated papers and cardboards for packaging, collapsible boxes, primed cardboards as well

as varnishing of labels, Corona pre-treated PP film and Corona pre-treated PE film, PVC.

In view of the wide substrates offered by various manufacturers, we recommend carrying out

your own tests before starting a print run.

Printing Process Coating machines (varnish amount approx. 4 – 10 g/m²)

Varnishing units (varnish amount approx. 4 – 8 g/m²) Flexo printing (varnish amount approx. 3 – 6 g/m²)

Stir varnish thoroughly before use!

Exceptions Not for use on food packaging without functional barrier.

Viscosity approx. 40 sec/20 °C, DIN 4mm-cup

Code VW78-003D UCURA FLEX 1200 Universal Gloss

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