

XCURA Lac Dual Effect OPV

UV LED ductable litho gloss overprint varnish for commercial applications

EC coating for sheetfed offset and web offset

Product Features

- XCURA Lac Dual Effect OPV is a matt offset effect UV LED varnish, which has been developed for a matt effect coating.
- XCURA Lac Dual Effect OPV is suitable for LED as well as conventional UV curing systems.
- XCURA Lac Dual Effect OPV is suited for paper and board as well as PVC, PE, PP, oPP, PET, PS and aluminium film.

Advantages of XCURA Lac Dual Effect OPV

- Matt effect.
- For a wide range of substrates.
- Fast curing properties with UV LED systems.
- Suitable for wet and dry offset.
- Suitable for web offset.

XCURA Lac Dual Effect OPV

Shelf life and storage	Shelf life in unopened packages is 12 months. Product should be stored cool, dry and in a dark place.
Special notes	To get optimal results, we recommend an accurate control of the polymerization process under the UV lamps.
Packaging	2,5 kg pails
Substrates	Ideally suited for coated and uncoated paper and board as well as films with good surface tension (pre test is necessary). A surface tension of approx. 40 mN/m is suggested.
Printing Process	Printing unit.
Exceptions	Not for use on food packaging without functional barrier.
Codes	VW72-006D-X1BJ XCURA Lac Dual Effect OPV; 2,5kg

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