

80.00.05639

HIGH BUILD UV VARNISH FOR PVC

PRODUCT DESCRIPTION

High build U.V. curing varnish to be applied by screen printing to leave heavy deposits of varnish offset inks, laminated PE or PP films, board, foldings, papers, rigid PVC or self adhesive PVC. The formed film, once it has been cured, has excellent flexibility which permits die cutting afterwards. The varnish is leaving a nice deposit. It is also widely used in the narrow web label printing industry to highlight texts or produce braille prints due to its high flexibility.

80.00.05639 varnish is well known by its gloss, excellent flexibility, non yellowing finish and fast curing

Recommended applications:

Papers, cards and cardboard, laminated or not, offset inks, rigid PVC or self adhesive PVC..

Finish:

Gloss.

Presentation:

It is ready for use with screens of 32-54 meshes/cm at 20°C.

Drying:

Under 80 W U.V. lamp, it superates the talc trial at speeds of 20-25 m/min. In cylindrical machines, it can be printed up to 2500 sheets per hour.

Emulsions and meshes:

Emulsion with **ARGAZOL HIGH SOLIDS 11.705** with meshes from 21 to 43 meshes/cm. It is recommended to apply 4+2 coats to achieve best effects.

The information supplied is a result of our updated knowledge; it is supplied with good intention but under no circumstances it can be taken as a guarantee. Moreover, taking into account the great diversity of printable materials, the diversity of machinery and procedures to carry out the jobs, it is the user's responsibility to check the suitability of our products to obtain the objectives he desires, with the resources and procedures he has. The user must also be make sure he complies with the current legislation, situation of patents and third party rights when applicable.