



Industrias Químicas Kupsa

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KUPSAVIOL® Serie Adher Transparent U.V. Transparent Primer

Reference: **IR 1255 A**

Product description

U.V. curing Roller application Acryl Transparent Primer.

Components and/or Thinners

Product is already photo-initiated.
Suitable thinners, if necessary: Solvon® Serie Reactivo DZ 7000 V

Physical-chemical characteristics

Density:	1.330 g/cm ³ ±0.010
Solid contents:	98.70 %
Viscosity:	50 " ±5 FORD 8

Application systems

Application by roller coater on flat surfaces with a coat thickness between 10 and 20 g/m² on melamine surfaces in order to reach a good adherence.

Drying system

It is possible to have immediate drying with High Pressure U.V. lamps with speeds of line up to 10m/min per lamp. Minimum UV exposure energy: 300 mJ/cm²

Usage field

Flat surfaces application lines.

Storing and packaging.

- Hermetically closed container protected sources of light.
- *Maximum storing-time:* 365 days.
 - *Available sizes:* 20 kg metal drum.

Observations

Acryl U.V. curing primer of easy sanding.

It allows the elimination of VOC emissions to the air.