



### Industrias Químicas Kupsa

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# KUPSIROL® Serie RR Deep Matt U.V. Transparent Topcoat

Reference: **ZQ 1029 T** 

#### **Product description**

Transparent deep matt U.V. curing topcoat for Rill roller application.

## Components and/or Thinners

Product is already photo-initiated.

Suitable thinners: Solvon® Serie Reactivo DZ 7000 V

#### Physical-chemical characteristics

Density: 1.07 grs/cm<sup>3</sup> ±0.010

Solid contents: 91 %

Viscosity: 42 " ± 10 Ford4 at 20°C

Gloss:  $8^{\circ} \pm 2$ ,  $60^{\circ}$  angle

## **Application systems**

Application by rill rollers production lines with coat thickness between 15 and 20 gr/m2 on previously sanded primer or paper substrate.

#### Drying system

It is possible to have immediate drying with High Pressure U.V. lamps with speeds of line up to 6m/min per lamp.

## Usage field

Flat pieces application lines.

## Storing and packaging.

Hermetically closed container protected sources of light.

Maximum storing-time: 180 days.

Available sizes:
 20 L metal drum.

## Observations

With application grams smaller or higher than recommended, the drying can be deficient.

It allows reducing VOC emission to the air.

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