

86 SERIES

WEBCURE

## Product Description

U.V. curable ink to be applied by screen printing on treated polyethylene and treated polypropylene adhesives.

**86 SERIES** has high gloss, fast curing, high flexibility and excellent surface finishing. Its resistance to alcohols and detergents is excellent.

### Recommended applications:

Treated polyethylene and treated polypropylene labels. It can also be used on paper labels.  
Printing in web.

### Finish:

Gloss.

### Presentation:

It is ready for use with screens from 150 to 165 meshes/cm at 20°C.C.

### Drying:

Under 80 W lamp, it passes the talc test at speeds above 40 m/min.

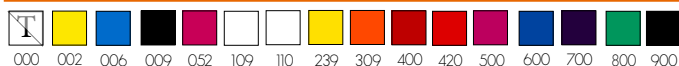
### Screens:

Emulsion **ARGAZOL-UV** (with meshes from 150 to 165 meshes/cm.

### Security:

Carefully read the label directions and the tab Security of this ink.

## Colors



Any other colour can be supplied on demand.

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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 make sure he complies with the current legislation, situation of patents and third party rights when applicable.