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## Special UV screen varnish

### PRODUCT DESCRIPTION

U.V. screen printing varnish specially designed to be mix with photoluminescent powders in order to produce photoluminescent inks. The varnish, once it has been cured leaves a flexible film with excellent adhesion on PVC, PS and many other plastics and allows die cutting, being an excellent option for printing full sheets of luminescent signs.

### Recommended applications:

PVC, PS, and, in general, most of the plastics.

### Finish:

Gloss.

### Presentation:

It is ready for use with screens of 34-61 meshes/cm at 20°C. We recommend testing before industrial runs.

### Drying:

Under 80 W U.V. lamp, it superates the talc trial at speeds of 30-35 m/min.

### Emulsions and meshes:

Emulsion with ARGAZOL HIGH SOLIDS 11.705 with meshes from 36 to 54 meshes/cm.