



Textile Printing



# TRANSPARENT GLASS PEARLS

Code N° 187801

## PRODUCT DESCRIPTION

Transparent glass pearls.

## APPLICATION FIELDS

Textile application for decoration effects on fabric or leather.

## APPLICATION PROCESS

### BINDER PRINTING:

<b>TEXILAC TRASPARENTE LUCIDO + 2% VERNICE 160</b>	Max 34 th/cm Thickened screen (200-300 µm)
--	--

Apply the pearls on the wet binder. In order to improve the adhesion of the spheres, it is recommended to make a little pressure to make them partially sink into the binder. Then, remove exceeding pearls.

### DRYING:

Dry at room temperature or into oven at low temperature, before curing: this may improve adhesion, particularly if the thickness of TEXILAC TRASPARENTE LUCIDO is considerably high.

### CURING:

<b>Time</b>	2 – 4 minutes
<b>Temperature</b>	150°C – 160°C

## GENERAL FEATURES

- For decorations onto fabric or leather
- It is possible to achieve coloured effects

It is possible to achieve characteristic coloured effects, by adding max 5% TEXILAC COLORANTI or ECOTEX P to TEXILAC TRASPARENTE LUCIDO.

Such effect requires a white (or bright) substrate. On dark materials, it is recommended to print a white under-base, before printing TEXILAC TRASPARENTE LUCIDO.

The product to be used as under-base must be a water based ink, indicated for printing on the material to be processed.



Textile Printing



### SPECIAL INSTRUCTIONS

- Always test the characteristics of the transfer, prior to start production.
- After 12 months storage, after delivery, it is recommended to carefully check the product status through preliminary tests.
- The above information is the result of previous knowledge and experience; it is neither a guarantee nor an assurance.
- Any possible post-treatment may influence the application results.

### EQUIPMENT

It is indicated for screen printing applications on semi-automatic and automatic equipments, as well as for sprinkle applications.

### STORAGE

- Away from direct sunlight
- At a temperature between 15 and 35°C

### PACKAGING

1 and 5 kg.

### SECURITY DATA SHEET

Available upon request.

### IMPORTANT NOTE

The information given in this technical sheet is not intended to be exhaustive and any person, using the product for any purpose other than that specifically recommended in this sheet without first obtaining written confirmation from us to the suitability of the product for the intended purpose, does so at his own risk.

While we endeavour to ensure that all advice we give about the product is correct, we have no control over either the quality or condition of the substrate or the many factors affecting the use and application of the product.

Therefore, unless we specifically agree in writing to do so, we do not accept any liability whatsoever or howsoever arising for the performance of the product or for any loss or damage arising out of the use of the product.

The information contained in this sheet is liable to modification from time to time in the light of experience and our policy of continuous product development.