SPECIAL APPLICATIONS:

ADHESIVE FOR MYTEX FOILS WITH PUFF EFFECT

PRODUCT DESCRIPTION

“Special” adhesive for textile printing.

APPLICATION FIELDS

Adhesive, allowing to obtain Mytex puff effects.

APPLICATION PROCESS

Puff adhesive is obtained by mixing:

<table>
<thead>
<tr>
<th>Product</th>
<th>Quantity</th>
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<tbody>
<tr>
<td>TEXILAC TRASPARENTE PER GLITTER</td>
<td>500 g</td>
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<tr>
<td>TEXILAC UP VN</td>
<td>300 g</td>
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<tr>
<td>POLVERE TERMOPLASTICA FINE</td>
<td>200 g</td>
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Printing has to be carried out by using max 34 th/cm screens or max 60 mesh cylinder.

It is recommended to dry at a maximum temperature of 80°C, after printing.

Curing and transfer may take place by following two different sequences:

- **GLOSSY EFFECT**
  - Curing at 170°C for 2’
  - Transfer at 140°C for 15-20’

- **MATT EFFECT**
  - Curing at 160-170°C for 2’
  - Transfer at 130-140°C for max 15’
  - Curing at 170°C for 2’

GENERAL FEATURES

- Mytex transfer with puff adhesive

This process requires a careful time and temperature setting up.

By increasing the amount of deposited printing paste, the visual effect is better and the print has greater fastness.

The use in combination with acid dyes requires that the washing phase takes place after curing and before transferring.
SPECIAL INSTRUCTIONS

- Always test the characteristics of the transfer, prior to start production.
- 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.

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.