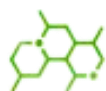


ECOPRINT FOAM HT

Pigmentary printing paste specially formulated to obtain soft 3D effects in relief



Chemical Nature
Acrylic Emulsion.



Ionic Nature
Anionic



Viscosity
46000-50000 m-Pas
(NDJ-5S), Sp L4 at
12rpm at 20-25°C



pH
8-9



Physical Appearance
White Paste



Fabric Type
Cotton, PES, CO/PES
blend fabric



Squeegee
Shore: 65-75



Mesh
Count: 34-43 T



Health & Safety
SDS available upon
request



Product Feature

- This product contains a special additive, which by effect of the temperature gives off fumes that expand the print, giving a raised effect.
- It has very good washing fastness.
- It has good rubbing fastness.
- It is applicable on most of the fibers.
- It can be applied on Lycra together with acid dyestuffs.
- It is suitable to environmental standards.



Application

- To achieve excellent results, must be used screens of 34-43 threads/cm² or less.
- After the printing it is essential to dry at 100 °C, to obtain an homogeneous relief. Then it is polymerized for 2 Min at 160°C.
- The fabric must be placed completely laid out without creases and pressions.
- **Recommend Operative Recipe**
 - **ECOPRINT FOAM HT** 700-850 g
 - **ECOPRINT WHITE RANGE** 300-150 g



Storage

- Stable for 12 months, whenever kept in the original containers at 25-35 °C.



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Information concerning the safety regulations can be taken from the Material Safety Data Sheet of this product. We reserve the right to modify the product and technical leaflet. Our department for applied technique is always at the service for further information and advice.