





Code Nº 1673--

## PRODUCT DESCRIPTION

Water-based high concentration pigments

## **APPLICATION FIELDS**

Textile direct printing. For ready-to-wear and pre-cut articles.

## **APPLICATION PROCESS**

**TEXILAC COLORANTI** may be mixed into the following bases:

# MAX 3% (6% FOR BLACK AND ROYAL OL)

TEXILAC AIRTEX TRASPARENTE TEXILAC APS TRASPARENTE TEXILAC POLIMER 2000 TRASPARENTE TEXILAC HT-2R ECOTEX CONCENTRATO

# MAX 5% (10% FOR BLACK AND ROYAL OL)

AQUA
BB 95 BASE R
FITOPRINT TRASPARENTE
MNK 22 PASTA BASE S
TEXILAC CRACKING
TEXILAC E-LF TRASPARENTE e BASE
TEXILAC MONO AF TRASPARENTE e BASE
TEXILAC NEOPRENE
TEXILAC PO / PO-E / PO-E SF
TEXILAC TRASPARENTE LUCIDO

#### MAX 5%

(Only selected pigments, which resist DISCHARGE printing)

TEXILAC DISCHARGE LB TEXILAC DISCHARGE LF TEXILAC DISCHARGE FF

## MAX 10%

**TEXILAC UP** 

## • FOR FOUR-COLOUR PROCESS MAX 5%:

167312 GIALLO PRIMULA 167339 FUCSIA 167318 BLU BRILLANTE 167324 NERO

#### MAX 10%

White ink indicated for discharge printing, in order to obtain an optical white effect with soft touch. To be added into:

TEXILAC DISCHARGE LB TEXILAC DISCHARGE LF

## **GENERAL FEATURES**

- Phthalate, PVC, formaldehyde and heavy metal free
- Good general fastness
- High concentration and colouring power

#### PREPARATION:

It is suggested mixing a maximum of 3 **TEXILAC COLO-RANTI.** in order to obtain the desired colour.

#### **APPLICATION and CURING:**

Refer to the related technical data sheet of the ink which **TEXILAC COLORANTI** are added to.







# **SPECIAL INSTRUCTIONS**

- Always test the printing characteristics, before starting production.
- Always check curing conditions. The addition of additives could require a longer curing time.
- The fastness to dry cleaning is highly influenced by the bases which the pigments are mixed into.

# **PRODUCT RANGE**

| CODE   | TEXILAC COLORANTI     | PACKAGE         |
|--------|-----------------------|-----------------|
| 167312 | GIALLO PRIMULA        | 0,1, and 1 Kg   |
| 167309 | GIALLO                | 0,1, and 1 Kg   |
| 167316 | ARANCIO               | 0,1, and 1 Kg   |
| 167308 | ROSSO                 | 0,1, and 1 Kg   |
| 167302 | ROSSO VIOLACEO        | 0,1, and 1 Kg   |
| 167339 | FUCSIA                | 0,1, and 1 Kg   |
| 167310 | VERDE                 | 0,1, and 1 Kg   |
| 167314 | TURCHESE              | 0,1, and 1 Kg   |
| 167318 | BLU BRILLANTE         | 0,1, and 1 Kg   |
| 167305 | BLU SCURO             | 0,1, and 1 Kg   |
| 167317 | VIOLA                 | 0,1, and 1 Kg   |
| 167306 | MARRONE               | 0,1, and 1 Kg   |
| 167301 | BIANCO                | 0,1, 1 and 5 Kg |
| 167341 | BIANCO PER CORROSIONE | 1 and 5 Kg      |
| 167324 | NERO                  | 0,1, and 1 Kg   |
| 167351 | FLUO GIALLO           | 1 Kg            |
| 167352 | FLUO CERISE           | 1 Kg            |
| 167353 | FLUO ARANCIO          | 1 Kg            |
| 167354 | FLUO VERDE            | 1 Kg            |

## **EQUIPMENT**

Indicated for using onto automatic, semi-automatic and manual machines, roto or plain screen machines.

#### **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.

