

TEXTILE PRINTING

TEXILAC MONO AF

Code Nº 167600

Technical Data Sheet N° 22/TP

12th April 2002

Water-based printing ink for textile.

- sigle-component, catalyst can be used to improve adhesion and washing resistance
- opaque for light and dark fabrics
- heat curing not required
- soft touch
- □ low formaldheyde content

PREPARATION

TEXILAC MONO (AF) is ready for use and can be diluted with water.

To reduce viscosity add water up to 5%. To increase viscosity add TEXILAC

ADDENSANTE 346 up to 1%:

To slow down screen drying, use TEXILAC RITARDANTE UP to 3%.

COLOURS

available in 15 colours plus white and black.

Special effect can be obtained with the addition of pearlescent, metallic, fluo or

phosphorescent pigments to TEXILAC MONO (AF) TRASPARENTE

TEXILAC MONO (AF) BASE PER COLORATI can be mixed with max 5-7%

of TEXILAC COLORANTI or ECOTEX P.

PRINTING

screens max 55 th/cm

POLYMERIZATION

TEXILAC MONO (AF) achieves domestic wash resistance at 40°C after 3 days

at room temperature. If wash resistance at 60°C is required or in case of prints on

fabric with reduced adhesion, add ECOTEX FIX 50 up to 2%.

After catalyzation the paste pot life is 8-12 hours depending on room conditions. In order to improve the product resistances, let the dried prints have a further

passage in oven at 80-100°C.

CLEANING

wash screens, cylinders and tools with cold water immediately after the use.

For deep cleaning after long printing runs use SCREEN CLEAN ST to be applied

with sponge or brush.

PACKINGS

COLOURS

1 and 5 kg.

WHITE

1, 5, 25 and 50 kg.

BLACK

1, 5 and 25 kg.

TRANSPARENT and BASE PER COLORATI 1, 5, 20 and 50 kg.

TEXILAC MONO AF cannot be mixed with TEXILAC AF.

ADVICE

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