

TEXAPRINT MCK

Introduction

Texaprint MCK is ready to use water- based printing paste for printing crack effect Print on any type of fabric.

Technical Information:

Main Composition	:	Admixture of Acrylic emulsion & Sp. Pigment
Appearance	:	Thick Paste
Squeegee	:	Soft-Medium Durometer
Stencil	:	Water-resistant
Wash-up	:	Water / Mild detergent
Reducer	:	Water upto 2-3%
Curing / Fusion	:	320° f /160° C
Ph Value	:	8 – 8.5

Application:

Texaprint MCK is ready to use Crack effect printing paste, to get the cracking effect, Print - Dry at room temperature - Stretch the fabric to get the crack effect in the Print - Cure, required fixcer is to be added before printing.

Pot life of paste after adding Fixcer is around 8 -10 hrs.

Care must be taken to check the required fastness properties before production as fastness varies on different fabrics also finish on the fabric affect the fastness.

Shelf life: Texaprint is not subject to a particular limitation of its shelf life, as the ink contains water. It must be protected from fungus. We recommend to close opened cans very thoroughly.

Mix well before use.

Water-based Paste

PVC Free

Phthalate Free