

TEXAPRINT M-90

Introduction

Texaprint M-90 is ready to use water based half white paste for Direct Printing on any type of fabric including Knitwear, readycut garment etc.

Technical Information:

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| Main Composition | : | Admixture of Acrylic emulsion, Titanium Dioxide |
| Appearance | : | White 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 |

Application:

Texaprint M-90 is unique ready to print paste for producing Brilliant Colour Prints on textiles of Dark grounds. Owing to its special formulation the ground colour is not destroyed, but only covered mechanically, the Printed shades are very bright with excellent fastness and stretchability for Knitted fabric. Saves Pigment colour with better Fastness then regular White ink. For printing lighter pigment like yellow 50% white ink (KBX) is to be mixed with M-90. 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.

Texaprint M-90 : For Matt Print

Texaprint M-90C : for glossy Print

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

