

TEXAPRINT PSS

Introduction

Texaprint PSS is ready to use water- based paste Glossy effect half white printing 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 | : | Off Thick Paste |
| PH Value | : | 7.5 – 8.5 |
| 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 PSS is thick, highly covering paste with outstanding elasticity and Plasticity, whenever Printed on extensible or knitted fabric and stretched Texaprint PSS remains unaltered without breaking or cracking Texaprint PSS is easy to use with good covering properties and it never dries during printing therefore there is no problem of Chocking of screen during Printing. Required pigment color and 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