

Phthalate & PVC free printing base used to achieve an elastic, soft touching and white covering effect

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\$ 3	Chemical Nature Phthalate & PVC Free, Oil Base	 Product Feature Provides a clear white print. Provides high wash fastness, maintaining print
٢	Ionic Nature Non-Ionic	 Provides High Wash lastness, Hamiltaning print quality even after multiple washes and wears. Suitable for cotton fabric and various types of printing techniques. Ensures strong bonding with the fabric, preventing
(ph)	pH ≈ 7 ± 0.5	 Ensures strong bonding with the labit, preventing peeling or cracking. Does not dry during printing. Exhibits superior elasticity, ensuring flexibility and durability in printed textiles.
	Physical Appearance White Paste	Application
	Fabric Type Cotton, PES, CO/PES blend fabric	 Before use, please stir this product well. Do not use any additives that are not advised. If necessary, to reduce viscosity adding 1-3% Ecopure Thinner is recommended. Ecopure Fluorescent colors can be used to make
	Squeegee Shore: Medium 65	 bright colors. Once printed, crosslink at 150° -160 °C (3-2 Min). After use, the screen should be cleaned with the Ecopure Thinner.
	Mesh Count: 43-120 T	 Allow 24 hrs. after heat curing before evaluation of the final prints.
	Health & Safety SDS available upon request	• Stable for 12 months, whenever kept in the original containers at 25-35 °C
PI	RINTEX	www.printexchemicals.com info@printexchemicals.com

Information concerning the safety regulations can be taken from the Material Safety Data Sheet of this product. We reserve the right to modify the product and technical leaflet. Our department for applied technique is always at the service for further information and advice.

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