

**SS-930**

It is a catalyst or so called fixing agent for all types of water base inks or pigment printing solution. Based on its unique performance, it even works on non-curing process, at room temperature, but required 24 hours cross linking itself to achieve its washing durability.

**PROPERTY**

- Appearance : Milky White Liquid
- Composition : Ethyleneimine Resin
- pH Value :  $10 \pm 0.5$
- Ionicity : Anionic
- Viscosity : 2,000~3,000 cps

**PRINTING GUIDES**

- Ready for use, dosage is 2-4% by weight of print paste.
- The printing paste contained with SS-930 should be consumed within ONE DAY.
- Stir well before using is required.

**PRECAUTIONS**

- SS-930 does not contain Formaldehyde, APEO and Azo.
- Containers must maintain air-tight seal while not in use.
- Any application not referred in this Product Information should be Pre-tested or consulted with Cationic Technical Service Prior to Print.

**Disclaimer**

The information given above is related to the product mentioned on this brochure and is designed only as using instructions. It is essential that all batches of fabric and prints are pre-tested under production conditions to ensure that acceptable results and fastness are achieved.