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## **CATIONIC METTALIC GOLD / SILVER**

### **USING FIELDS & FEATURES**

- Metallics Gold is used to achieve elastic and soft metallic effect in textile printing.
- It does not dry and block the screen during printing.
- Washing and rubbing tests are advised to be made 24 hours after curing.

### **PHYSICAL-CHEMICAL PROPERTIES**

Appearance : Gold Pasta

pH : 8.5-9.5 (20 °C)

Specific gravity : >1.00 g/cm<sup>3</sup>

Viscosity : >10.000 cp (20 °C, sp:6,rpm:20,Brookfield)

### **APPLICATION**

Printing; The best results can be achieved with 31- 54 mesh.

Curing; should be cured at 150-160 °C for 1.5-2 minute.

### **SAFETY & STORAGE**

For optimum shelf life, all products should be stored at moderate temperatures, between 5 °C and 30 °C. Storage outside of these temperatures may lead to deterioration in the performance of the product. Prevent from freezing. It should be consumed within 12 months after the production date.

### **IMPORTANT**

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.