



MAHESHWARI CHEMICALS

STA-MBX

Chemical Nature: Improved polyvinyl acetate co-polymer emulsion which imparts excellent durable body with soft handle and lustre to the fabric. SRE STA-MBX 5400/5500 are suitable for all types of Fabrics.

Typical Characteristics

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| 1. Appearance | : Milky white paste |
| 2. Chemical Nature | : PVA co-polymer emulsion |
| 3. Solid Contents
@ 105°C @ 2 hr) | : 54±1% (For SRE MBX5400 / 5500 54± 1% |
| 4. pH | : Weakly Acidic |
| 5. Ionic Nature | : Non Ionic |
| 6. Average particle size | : 0.5 – 2.0 microns |
| 7. Solubility in water | : Good |
| 8. Viscosity @ 30±20°C
4@20rpm | : 30 – 80 poise on RVT model-spl |
| 9. Stability | : Good |

Method of Application

Normally applied by padding method at a temp. from 30°C to 60°C & drying is done on stenter at high temperature around 170-180°C.

Storage

Do not store above 40°C or in direct sunlight.

Always keep the container closed after each withdrawal of material.

Note – For this product we follow **Visitex-5400/5500** standard