



SCM-350HF

| 1. Description | |
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| Spandex Additive for Heat-Resistance of Yarn | |
| SCM-350HF acts as a good resistance property of yarn. SCM-350HF functions as a good strengthener and heat absorption ability to yarn. | |
| 2. Properties | |
| Appearance | liquid |
| Main Component | Phosphite derivative, Dimethylacetamide, Others |
| 3. Benefits | |
| 1 | SCM-350HF improves the strength of yarn. |
| 2 | SCM-350HF provides an adhesive bonding to yarn. |
| 3 | For its heat resistance property, KCM-350S prevents snap and droop by heat. |
| 4 | SCM-350HF is a liquid product that it is easy to handle. |
| 4. Application | |
| Depending on the process condition, the usage can be controlled | |
| Recommend dosage | 1.0 wt% |
| Range | 1.0 ~ 2.0 wt% (as 100 wt% resin) |
| 5. Handling & Storing | |
| 1 | Avoid contact with eyes, skin and clothing. Avoid breathing vapors or mist. |
| 2 | Store in a well-ventilated place. |
| 3 | In case of contact, immediately wash skin with plenty of water. |
| 4 | Shake well before using the product. |
| 5 | Store the product at higher than 28°C. |
| 6. Packing | |
| HDPE drum | 190 kg |