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## **PRODUCT LITERATURE**

### ANTISTAT-CD

#### Product Information

Antistat-CD is specially developed finishing agent for hydrophobic fibres such as polyester to overcome static charges generated. Hydrophobic part of Antistat-CD reacts with polyester during curing and thereby makes finish durable. The hydrophilic part of Antistat-CD imparts hydrophilic and antistatic properties on treated substrate. Antistat-CD can also be used alongwith colour deepeners.

#### Key Features & Benefits

| Key Features                           | Benefits   |
|--|--|
| Antistatic & hydrophilic<br>properties | Comfort properties for polyester & polyester rich blends |
| Versatile                              | Suitable for exhaust as well as pad application          |
| Nonionic                               | Can be combined with existing recipes                    |

#### **General Characteristics**

| Physical appearance | : | Off white liquid  |
|---------------------|---|---|
| Ionic nature        | : | Nonionic  |
| pH of 1% solution   | : | 6 +/- 1   |
| Miscibility         | : | Miscible with water                                     |
| Compatibility       | : | Compatible with anionic, cationic and nonionic products |
| Stability           | : | Stable to dilute acids and dilute alkalies              |

#### Application

Padding process -----Dosage : 2-5 g/l Pick-up : 65-70% Bath pH : 5.0-6.0 Drying : 130-160 deg.C Exhaust process ------Dosage : 0.2-0.6% Bath pH : 5.0-6.0 Bath Temp. : 30-40 deg.C Time : 20-30 mins.



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#### Precautions

| Storage | : Store in cool, ventilated shed away from    |
|---------|---|
|         | heat and direct sunlight. Storage temperature |
|         | should not exceed 35 deg C. Close lids firmly |
|         | to avoid contact with air and moisture.       |
|         |   |

Shelf Life : 9 months from the date of manufacturing, if stored under controlled conditions.

[The above information is given in good faith and is without warranty] [Prod.Code : L002956 | Last Upd. On : 05/06/2020 ] [MOLL]

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