

Antistatic agent Tech-8220N

Description:

Tech-8220N is a high-performance conductive additive that can effectively reduce the resistance of coatings and is particularly suitable for electrostatic spraying. Tech-8220N can effectively prevent electrostatic accumulation on the surface of the coating film, and at the same time, it will not affect other properties of the coating film.

Physics and Chemical properties:

Ingredient: Alcohol solution of quaternary ammonium salt compound.

Appearance: Yellow transparent solution.

Content: 75%

Solvent: Mixed alcohol

Specialty

- ◆ Improve the conductivity of coatings and reduce the resistance of coatings to meet the resistance requirements of electrostatic spraying.
- ◆ Maintain the properties of the coating film without affecting adhesion, yellowing tendency and viscosity stability.
- ◆ It will shorten the activation period of the two-component system.
- ◆ In the dry film of coatings, it can effectively prevent electrostatic accumulation and prevent static electricity from being generated when the coating surface is in contact.

Application System and Dosage

The recommended addition amount is 0.1-1% based on the total formula. The optimal dosage depends on the polarity of the system and the required resistance during construction.

Precautions

When not completely used up, store it in a sealed manner to prevent moisture absorption.

Package

25kg plastic pail.

TECH Polymer

A company focus on additives since its birth

■上海公司——

地址：上海市浦东新区沪南公路 8666 弄上海智城 11 号楼 5 层

电话：021-50796110 传真：021-50796113

MSDS/TDS: www.tech-polymer.com.cn

附：本说明书的目的在于提供涂料、油墨等技术人员以基本产品信息，仅供研发参考使用，不具有任何保证性质，请预先测试其适用性。



■广东公司——

地址：广东省佛山市顺德区勒流街道宝智园 1 栋 403 单元

电话：0757-22689820 传真：0757-22689270