
Fluoroelastomer Powder

TPD-FE2650

Description

Fluoroelastomer TPD-FE2650 is a fluoroelastomer in powder form, it can be used as an additive for polymers, such as HDPE, LLDPE and PP, etc. to improve their processing properties.

Features

- Eliminate or reduce the surface defect, such as melt fracture
 - Lower the processing pressure, temperature and power requirements
 - Lower the apparent melt viscosity
 - Increase the efficiency of narrow die orifice by eliminating the pile-up in die orifice
 - Increase the productivity
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Technical Index

Item	Typical Value
Appearance	White or light yellow powder
Density(g/cm ³ , 25°C)	1.76
Moisture, %	0.3
Residue on 1000µm sieve, %	0.5

Applications

It can be used as an additive for polymers, such as HDPE, LLDPE and PP, etc. to improve their processing properties.

Packing

Fluoroelastomer TPD-FE2650 is packed in lining fiber drum with two layers of PE bags. The net weight is 20KG.

Transportation & Storage



福州泰普达新材料有限公司

Fuzhou Topda New Material Co., Ltd

Transported as non-dangerous cargo.

Kept away from the source of contamination, impact, sun-light, water during transportation to avoid coagulation.

Should be stored in a cool, dry and ventilated place at room temperature.
