

LDPE 陶氏 DFDA-4850 NT 抗氧化性，电线电缆专用料

产品名称	LDPE 陶氏 DFDA-4850 NT 抗氧化性，电线电缆专用料
公司名称	东莞市塑正塑化有限公司
价格	20.00/千克
规格参数	LDPE:LDPE 4850:4850 陶氏:陶氏
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产品详情

LDPE 陶氏 DFDA-4850 NT 抗氧化性，电线电缆专用料

DOW Electrical & Telecommunications DFDA-4850 NT

Polyethylene Thermoplastic Start-up and Transition Material

陶氏塑料

产品说明：

DFDA-4850 NT is a low density, thermoplastic, unfilled polyethylene compound designed for starting-up and shutting-down medium and high voltage (5 kV and higher) power cable insulation extruders. It has a high degree of cleanliness required for these applications. DFDA-4850 NT is a nominal 2.0 melt index, 0.92 density, high pressure LDPE resin that has been stabilized with an antioxidant system that is compatible with HFDB-4201 EC, HFDB-4201 SC and HFDB-4202 EC. Cleanliness Requirements DFDA-4850 NT is required to meet strict standards for cleanliness

as established by The Dow Chemical Company for an unfilled, thermoplastic insulation purge-type compound. The product is tested to ensure a high level of cleanliness. Pellet samples are visually inspected and extruded tapes are scanned by an automatic inspection system in a class 10,000 clean room. The purity data is managed using an acceptance sampling plan which ensures that the product in the shipping container meets or exceeds the required cleanliness standards.

物性信息：

基本添加剂	抗氧化性	
用途	Start-up Material Insulation	电线电缆应用清洗复合物
形式	粒子	
物理性能额定值单位制测试方法		0.920
熔流率（熔体流动速率）(190 ° C/2.16 kg)		2.0