

乙烯-醋酸乙烯共聚物 EVA2825
Ethylene-VinylAcetate Copolymers

TDS NO.NXMJ/EVA-003-2026

特性

Characterics

EVA2825是一种乙烯-醋酸乙烯酯共物，具有很多优异特性聚，合包括：柔软性与弹性特佳，粘着性优异，耐低温性良好，相溶性良好，长期加温不致劣化，以及卫生无毒等。

EVA2825 is an EVA copolymer which possesses super characteristics, included: flexibility and elasticity, excellent adhesion, good low temperature resistance, good compatibility, thermal stability and non-toxicity.

应用

Applications

光伏产品。

Photovoltaic products.

物理性质 Physical Properties

检测项目 Properties	试验方法 Test Method	数值 Typical Value
黑粒 Black Specks (pcs/kg)	SH/T 1541.1	0
色粒和黑斑粒 Colored Specks And Black Spots (pcs/kg)	SH/T 1541.1	≤5
蛇皮粒和拖尾粒 Snakeskin Grains And Tailing (pcs/kg)	SH/T 1541.1	≤20
大粒和小粒 Large And Small Grains (g/kg)	SH/T 1541.1	≤10.0
VA 含量 Va Content (%)	GB/T 30925	27.0-29.0
熔融指数 Melt Index (g/10min)	GB/T 3682.1	24.0-28.0
晶点 (100μm-300μm) Crystalline Spots (100μm-300μm)	Q/BF 019-2025	≤150.0
晶点 (300μm-500μm) Crystalline Spots (300μm-500μm)	Q/BF 019-2025	≤5.0
晶点 (500μm-900μm) Crystalline Spots (500μm-900μm)	Q/BF 019-2025	≤1.0
熔融峰温 Melt Point (°C)	GB/T 19466.3	实测 Actual Measurement
体积电阻率 Volume Resistivity(w .cm)	GB/T 31838. 2	实测 Actual Measurement
透光率 Transmittance (%)	GB/T 2410	实测 Actual Measurement

注：以上信息真实准确，由于使用条件超出我们的控制范围，用户使用的所有风险都由用户承担，本公司恕不负责。

Note: the Information Contained Herein Is, To Our Best Knowledge, True And Accurate. However, Since Conditions Of Use Are Beyond Our Control, All Risks Of Such Use Are Assumed By Users.

宁夏宝丰能源集团股份有限公司
NINGXIA BAOFENG ENERGY GROUP CO., LTD.

地址：宁夏银川市宁东能源化工基地宝丰能源循环经济工业园区
Add: Baofeng Energy Circular Economy Industrial Park, Ningdong Energy Chemicals Base, Yinchuan, Ningxia

Tel: 400 855 6681
www.baofengenergy.com