

乙烯-醋酸乙烯共聚物

Ethylene-VinylAcetate Copolymers

EVA1803C

TDS NO.:NXMJ/EVA-001-0206

特性

Characterics

EVA1803C是一种乙烯-醋酸乙烯酯共聚物, 具有很多优异特性包括: 柔软性与弹性特佳, 粘着性优异, 耐低温性良好, 相容性良好, 长期加温不致劣化, 以及卫生无毒等。

EVA1803c Is An Eva Copolymer Which Possess Super Characteristics, Included: Flexibility And Elasticity, Excellent Adhesion, Good Low Temperature Resistance, Good Compatibility,thermal Stability And Non-toxicity.

应用

Applications

发泡鞋材, 电缆料。

Foamed Shoe Materials, cable Compounds.

物理性质

Physical Properties

检测项目 Properties	试验方法 Test Method	数值 Typical Value
VA 含量 Va Content (%)	GB/T 30925	18.0-20.0
熔融指数 Melt Index (g/10min)	GB/T 3682.1	2.70-3.30
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	< 10
大粒和小粒 Large And Small Grains (g/kg)	SH/T 1541.1	≤40.0
蛇皮粒和拖尾粒 Snakeskin Grains And Tailing (pcs/kg)	SH/T 1541.1	≤20
晶点 (300μm-500μm) Crystalline Spots (300μm-500μm)	Q/BF 019-2025	≤10.0
晶点 (500μm-900μm) Crystalline Spots (500μm-900μm)	Q/BF 019-2025	≤2.0

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.

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