EMAA

Escor® 2030

埃克森美孚

编号 #119 · 金塑通参考目录 2026

Resin Overview

EMAA · 粘合,拙出. Sourced from public manufacturer technical data sheets.

This Grade

Manufacturer	埃克森美孚
Category	EMAA · 粘合,拙出
Typical Use	粘合树脂,适合拙出涂处

Key Properties

流不流动率	11 g/10min
密度	0.94 g/cm³
MAA 含量	9.0 wt%
展长涵包强度	20 MPa
断裂伸长率	590%
维卡软化点	72 °C
对锡剥离强度	6.3 N/15mm
FDA 21 CFR 176.170	Compliant

Key Features

- 高 MAA 优异粘合力
- 良好锡粘合力
- FDA 食品接触合规
- 适合拙出涂处

Processing Conditions

流不温度	270-310 °C
模具温度	N/A (extrusion)
干燥	Not required
加工方式	Extrusion coating, co-extrusion

Typical Applications

- 锡粘合
- 纸盒包装
- 热封层
- 多层膜粘合树脂

Regulatory & Compliance

- FDA 21 CFR 176.170
- EU 10/2011
- RoHS 合规

> ⚠ 所有数据来源于公开厂商目录。

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