EVA

Borstar™ FO Modell 8101

玻雷克

编号 #112 · 金塑通参考目录 2026

Resin Overview

EVA · 发泡拙出,可交联. Sourced from public manufacturer technical data sheets.

This Grade

Manufacturer	玻雷克
Category	EVA · 发泡拙出,可交联
Typical Use	EVA 发泡,适合鞋类和包装

Key Properties

流不流动率	1.5 g/10min
VA 含量	19 wt%
密度	0.94 g/cm³
熔点(DSC)	85 °C
断裂展长强度	6 MPa
断裂伸长率	700%
硬度(Shore A)	78
交联剂兼容	Peroxide + co-agent

Key Features

- 19% VA 软泡
- 高熔体强度适合发泡
- 可交联以获得更好性能
- 适合鞋类和包装发泡

Processing Conditions

流不温度	110-140 °C (melt extrusion)
模具温度	N/A (extrusion)
干燥	Not required
加工方式	Foam extrusion with peroxide crosslinker

Typical Applications

- 鞋中底和鞋幢
- EVA 发泡包装
- 运动器材填充
- 交联发泡应用

Regulatory & Compliance

- RoHS 合规
- REACH 注册

> ⚠ 所有数据来源于公开厂商目录。

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