EVA

Elvax® 265

DuPont (now Dow)

Position #101 · Jinsutong Reference Catalog 2026

Resin Overview

EVA · 28% VA, Adhesive. Sourced from public manufacturer technical data sheets.

This Grade

Manufacturer	DuPont (now Dow)
Category	EVA · 28% VA, Adhesive
Typical Use	High tack adhesive, extrusion coating

Key Properties

MFR (190°C/2.16 kg)	3 g/10min
VA Content	28 wt%
Density	0.95 g/cm³
Melting Point (DSC)	70 °C
Vicat Softening Point	48 °C
Tensile Strength at Break	14 MPa
Elongation at Break	720%
Adhesion to Substrates	High tack

Key Features

- 28% VA for high tack adhesive
- Good adhesion to various substrates
- Low MFR for thick coating
- DuPont quality

Processing Conditions

Melt Temperature	180-220 °C
Mold Temperature	N/A (extrusion)
Drying	Not required
Processing Methods	Extrusion coating

Typical Applications

- Hot-melt adhesive
- Extrusion coating
- Laminating adhesive
- Pressure-sensitive adhesive

Regulatory & Compliance

- FDA 21 CFR 177.1350
- RoHS compliant

> ⚠ All data sourced from public manufacturer catalogs.

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