

Westlake Elevate™ DA532 Ethylene Vinyl Acetate Copolymer

Category : Polymer , Thermoplastic , Ethylene Vinyl Acetate

Material Notes:

Experimental ProductDescription: Westlake DA532 resin is a 12.0% EVA copolymer designed for use as a sealant / lamination layer in monolayer or coextruded flexible film structures. It has very low seal initiation temperature, excellent film optics, and outstanding film toughness, especially at low temperatures.Application/Uses:Low temperature sealant resin for flexible packagingLamination film Additive Packages:AA (no slip, no antiblock)XL (very high slip, medium antiblock)Information provided by Westlake Chemical

Order this product through the following link:

http://www.lookpolymers.com/polymer_Westlake-Elevate-DA532-Ethylene-Vinyl-Acetate-Copolymer.php

Physical Properties	Metric	English	Comments
Density	0.932 g/cc	0.0337 lb/in ³	ASTM D1505
Melt Flow	8.0 g/10 min	8.0 g/10 min	ASTM D1238

Thermal Properties	Metric	English	Comments
Melting Point	77.0 °C	171 °F	Freezing Point
	94.0 °C	201 °F	ASTM D3418
Vicat Softening Point	69.0 °C	156 °F	ASTM D1525
Flash Point	>= 343 °C	>= 649 °F	ASTM E136

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