



VINPOL™ EV1528

Ethylene Vinyl Acetate Copolymer

Melt Index: 15.0

Density: N/D

VINPOL EV1528 is a thermally stabilized 28% ethylene vinyl acetate copolymer resin, designed for a variety of applications, and exhibits high transparency and excellent processing properties. Targeted applications include solar encapsulant sheet, hot melt adhesive, and compounding. This product is not intended for use in medical applications and should not be used in any such applications. Please contact your VPA representative for potential food contact application compliance.

Resin Property	Typical Value	Units	Test Method
Melt Index, 2.16 Kg at 190 °C	15.0	g/10 min	ASTM D-1238
Vinyl Acetate Content	28	wt%	ASTM D-5594

These are typical properties: these are not to be construed as specifications

Vinmar Polymers America cannot anticipate or control the many different conditions under which this information and/or product may be used. It does not guarantee the applicability or the accuracy of this information or the suitability of its products in any given situation. User of the material should make their own tests to determine the suitability of each such product for their particular purposes. The data listed herein falls within the normal range of product properties, but they should not be used to establish specification limits or used alone as the basis of design.

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