



Prime Engineering and Commodity Thermoplastic Resins

EVA 2020

EVA Copolymer

Description: EVA 2020 is commonly used for extrusion coating, coextrusion and specialty lamination applications.

<u>Physical Properties</u>	<u>Typical Values</u>	<u>Test Method(s)</u>
Density	0.940	D-1505
Melt Flow Rate – g/10 min (190°C/2.16kg)	20.0	D-1238
Vinyl Acetate - %	20	PTM-39
Vicat Softening Point - C°	51	D-1525
Tensile Strength at Break MD– psi	2,180	D-638

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The nominal properties reported herein are laboratory tested and are typical data for these materials. Plastic Solutions, Inc. does not guarantee suitability of these materials for specific applications. Each user of material should make their own tests to determine suitability of a material in a design or application.

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