



Coating Tomorrow's Innovations

Ethylene-Vinyl Acetate (EVM)



Trelleborg’s engineered coated fabrics operation works with an outstandingly comprehensive variety of polymers, including EVM.

General Properties

Excellent ozone and high temperature properties. Flame resistant.

Resistant to

Moderate chemicals and acids, ozone, oils, fats, greases and solvents.

Attacked by

Concentrated oxidizing acids, aldehydes, esters, ketones, halogenated-, aromatic- and nitro hydrocarbons.

General Polymer Characteristics

Abrasion Resistance	Good	Gas Permeability	Fair
Compression Set	Fair	Low Temperature Flexibility	Good
Elongation	Poor	Tear Resistance	Good
Flame Resistance	Excellent		

** This data is based on tests believed to be reliable and consistent with industry practices and is presented in good faith. Excellent, good, fair and poor are intended to serve as general guidelines only. Actual testing in the application environment is always recommended. All rights and patents reserved.*

Contact Us

At Trelleborg, our eyes are on tomorrow as our in-house expert technical teams work in partnership with an increasing range of customers to bring industry-changing ideas to actualization with coated materials– whether it’s your concept or ours.

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