



CHEMPLAX LLC

A KMI Group Company

Technical Data Sheet

GenEVA VA810

Ethylene Vinyl Acetate Copolymer

Product Description

GenEVA VA810 resin is produced by an autoclave process technology. With its 33% VA content, it is an excellent raw material option in the application of hot melt adhesives.

Revision

Revision Date: 2/24/2025

Properties	Method	Value
Density	ASTM D1505	0.957 g/cm ³
Melt Flow Rate (190°C/2.16kg)	ASTM D1238	45 g/10 min
Vinyl Acetate Content	Internal Method	33.0wt%
Durometer (Shore D)	ASTM D2240	24
Vicat Softening Temperature	ASTM D1525	<40.0°C
Melting Temperature	Internal Method	62.0°C

Notes

For additional inquiries, please contact: csr.supplychain@kmigroup.com

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