

Sipchem EVA 1528 CO

28% Ethylene Vinyl Acetate copolymer (Experimental Grade)

Product description: Sipchem EVA 1528 CO is a 28% ethylene vinyl acetate copolymer resin, designed for a variety of applications; manufactured by IPC, an affiliate of Sipchem in The Kingdom of Saudi Arabia using an Exxon-Mobil high-pressure tubular process. EVA 1528 CO exhibits high transparency and excellent processing properties.

Applications: Solar Encapsulant Sheet, Hot Melt Adhesive, Compounding

Additives: Thermal Stabiliser: 300 ppm Antiblock: No Slip: No

Properties	Typical Value	Unit	Test Method
Melt Index (190°C / 2.16 kg)	15.0	g/10 min	ASTM D1238
Vinyl Acetate Content	28.0	wt %	ASTM D5594

1. These are typical properties: these are not to be construed as specifications.
2. This product is not intended for use in medical applications and should not be used in any such applications.
3. Contact your Sipchem Representative for potential food contact application compliance.

Compliance & Product Stewardship Department

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Disclaimer

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