

## Arkema Group OREVAC® 18630 Maleic Anhydride Modified Ethylene - Acrylate Copolymer

Category : Polymer , Thermoplastic , Ethylene Acrylic Acid

### Material Notes:

OREVAC® 18630 is anhydride modified Ethylene – Acrylate copolymer. It is available in pellet form for use in conventional extrusion and coextrusion equipment designed to process polyethylene (PE) resins. OREVAC® 18630 provides outstanding adhesion to PE, PA, EVOH, PETG, APET, PS. It is typically used as tie-layer in multilayer structures. It is used in flexible packaging, thermoformed containers or blow-molded bottles. Information provided by Arkema Group

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Arkema-Group-OREVAC-18630-Maleic-Anhydride-Modified-Ethylene-Acrylate-Copolymer.php](http://www.lookpolymers.com/polymer_Arkema-Group-OREVAC-18630-Maleic-Anhydride-Modified-Ethylene-Acrylate-Copolymer.php)

Physical Properties	Metric	English	Comments
Methyl Acrylate Content	20 %	20 %	ARKEMA (IR)
Melt Index of Compound	0.50 g/10 min @Load 2.16 kg, Temperature 190 °C	0.50 g/10 min @Load 4.76 lb, Temperature 374 °F	ISO 1133

Thermal Properties	Metric	English	Comments
Melting Point	70.0 °C	158 °F	
Vicat Softening Point	43.0 °C	109 °F	ISO 306

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