

# TYMAX® GT7058

Ethylene Methyl Acrylate Copolymer

Westlake Chemical Corporation

## Message:

Westlake GT7058 is an anhydride modified acrylate copolymer designed for blown film extrusion that contains no slip and no aniblock additives. This resin is designed to function as a coextruded tie layer in multilayer film applications. Westlake GT7058 is designed to tie polyethylene to resins that typically have poor bonding characteristics such as polyamide and EVOH.

General Information			
Uses	Multilayer Film		
	Packaging		
	Tie-Layer		
Processing Method	Blown Film		
Physical	Nominal Value	Unit	Test Method
Density	0.943	g/cm <sup>3</sup>	ASTM D4883
Melt Mass-Flow Rate (MFR) (190°C/2.16 kg)	2.7	g/10 min	ASTM D1238
Methyl Acrylate Content	24.0	wt%	
Thermal	Nominal Value	Unit	Test Method
Peak Melting Temperature	74.0	°C	ASTM D3418
Peak Crystallization Temperature (DSC)	43.0	°C	ASTM D3418

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## Recommended distributors for this material


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