

Dow FLEXOMER™ ETS-9078 NT 7 Very Low Density Polyethylene (VLDPE) Resin

Category : Polymer , Thermoplastic , Polyethylene (PE) , LDPE

Material Notes:

FLEXOMER™ ETS-9078 NT 7 is intended primarily for slot cast extrusion. This narrow molecular weight distribution resin has outstanding drawdown properties and produces low modulus cast films, high clarity and an excellent balance of toughness and stiffness. Information provided by Dow

Order this product through the following link:

http://www.lookpolymers.com/polymer_Dow-FLEXOMER-ETS-9078-NT-7-Very-Low-Density-Polyethylene-VLDPE-Resin.php

Physical Properties	Metric	English	Comments
Density	0.910 g/cc	0.0329 lb/in ³	ASTM D792
Melt Index of Compound	2.5 g/10 min	2.5 g/10 min	ASTM D1238
	@Load 2.16 kg, Temperature 190 °C	@Load 4.76 lb, Temperature 374 °F	

Thermal Properties	Metric	English	Comments
Melting Point	120 °C	248 °F	Dow Method (DSC)
Vicat Softening Point	90.0 °C	194 °F	ASTM D1525

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