

ExxonMobil™ LDPE EVA Copolymers LD 358BW

Low Density Polyethylene Resin

ExxonMobil Chemical

Message:

LD 358BW is an EVA LDPE which offers a combination of excellent sealability and toughness even at low temperatures.

General Information			
Additive	heat stabilizer		
Physical	Nominal Value	Unit	Test Method
Vinyl Acetate Content	4.0	wt%	ExxonMobil Method
Films	Nominal Value	Unit	Test Method
secant modulus			ASTM D882
1% secant, MD	150	MPa	ASTM D882
1% secant, TD	160	MPa	ASTM D882
Tensile Strength			ASTM D882
MD: Fracture	29.0	MPa	ASTM D882
TD: Fracture	27.0	MPa	ASTM D882
Tensile Elongation			ASTM D882
MD: Fracture	500	%	ASTM D882
TD: Fracture	650	%	ASTM D882
Dart Drop Impact	640	g	ASTM D1709A
Elmendorf Tear Strength			ASTM D1922
MD	220	g	ASTM D1922
TD	350	g	ASTM D1922
Optical	Nominal Value	Unit	Test Method
Haze	9.1	%	ASTM D1003

Legal statement

本产品不宜在医疗应用中使用,亦不应在任何此类应用中使用有关潜在食品接触应用合规信息(例如:FDA,EU,HPFB),请与埃克森美孚化工客户服务代表联系.

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