

ExxonMobil™ EnBA EN 33901

Ethylene n-Butyl Acrylate Copolymer Resin

ExxonMobil Chemical

Message:

ExxonMobil EN 33901 is a copolymer containing butyl 32.5% acrylate with high fluidity and is suitable for hot melt adhesives and sealants.

General Information			
Additive	heat stabilizer		
Forms	Particle		
Physical	Nominal Value	Unit	Test Method
Melt Mass-Flow Rate (MFR) (190°C/2.16 kg)	900	g/10 min	ASTM D1238
n-Butyl Acrylate Content	32.5	wt%	ExxonMobil Method
Hardness	Nominal Value	Unit	Test Method
Durometer Hardness (Shore A, 15 sec)	40		ASTM D2240
Mechanical	Nominal Value	Unit	Test Method
Tensile Strength (Break)	0.938	MPa	ASTM D638
Tensile Elongation (Break)	71	%	ASTM D638
Flexural Modulus - 1% Secant	6.67	MPa	ASTM D790
Fill Analysis	Nominal Value	Unit	Test Method
Melt Viscosity (190°C)	8340	mPa·s	ASTM D3236
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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