

TABOND 3032

Low Density Polyethylene + LLDPE

SILON s.ro

Message:

Tabond 3032 is a chemically modified LDPE / LLDPE. Its functional groups improve considerably the bonding between polar polymers, for film applications.

General Information			
Features	Durable		
	Good Adhesion		
Uses	Adhesives		
	Plastics Modification		
Appearance	White		
Forms	Pellets		
Processing Method	Extrusion		
Physical	Nominal Value	Unit	
Density	0.912	g/cm ³	
Melt Mass-Flow Rate (MFR) (190°C/2.16 kg)	2.6	g/10 min	
Hardness	Nominal Value	Unit	
Shore Hardness (Shore D, 15 sec)	43		
Mechanical	Nominal Value	Unit	
Tensile Stress (Break)	8.10	MPa	
Tensile Strain (Break)	340	%	
Thermal	Nominal Value	Unit	Test Method
Melting Temperature	120	°C	DSC

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