

INDURE™ X225-UV SILH

Polyolefin

LyondellBasell Industries

Message:

Indure X225-UV SILH engineered polyolefin material is typically used for large, molded-in-color automotive applications that require ductile impact properties at low temperatures, UV resistance and good processability.

General Information			
Features	Good UV resistance		
	Workability, good		
	Scratch resistance		
	ductility		
Uses	Car anti-collision bar		
	Application in Automobile Field		
	Automotive exterior parts		
Processing Method	Injection molding		
Physical	Nominal Value	Unit	Test Method
Density	0.930	g/cm ³	ISO 1183
Melt Mass-Flow Rate (MFR) (230°C/2.16 kg)	40	g/10 min	ISO 1133
Mechanical	Nominal Value	Unit	Test Method
Tensile Stress (Yield, 4.00 mm)	26.0	MPa	ISO 527-2/50
Flexural Modulus ¹ (4.00 mm)	1400	MPa	ISO 178
NOTE			
1.	2.0 mm/min		

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Recommended distributors for this material

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