



Sequel 2325

Compounded Polyolefin

Product Description

Sequel 2325 thermoplastic polyolefin material is designed for molded-in-color automotive interior applications that require energy-management properties. This product is typically supplied in natural or an OEM matched interior color with UV protection.

Product Characteristics

Status	Commercial: Restricted
Test Method used	ISO
Availability	North America
Processing Methods	Injection Molding
Features	Good Colorability, Ductile, Good Stiffness
Typical Customer Applications	Interior Applications

Typical Properties	Method	Value	Unit
Physical			
Density	ISO 1183	0.95	g/cm ³
Melt flow rate (MFR) (230 °C/ 2.16 kg)	ISO 1133	20	g/10 min
Mechanical			
Tensile Stress at Yield (50 mm/min)	ISO 527-1, -2	20.0	MPa
<i>Note:</i> 150x10x4 mm specimen			
Flexural modulus (2 mm/min)	ISO 178	1400	MPa
<i>Note:</i> 80x10x4mm specimen			
Impact			
Multiaxial Impact Strength (23 °C, 2.2 m/s)	ASTM D3763	22	J
Additional Information			
Mold shrinkage	ISO 294-4		
<i>Note:</i> Please contact LyondellBasell for shrinkage recommendations.			

Notes

Typical properties; not to be construed as specifications.