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Sequel 1440HF-PUV

Compounded Polyolefin

Product Description

Sequel 1440HF-PUV engineered polyolefin material is designed for large automotive exterior applications that require ductile impact properties at low temperatures, excellent paintability, and processability.

Product Characteristics

Status Commercial: Restricted

Test Method used ISO

Availability North America

Processing Methods Injection Molding

Features Ductile, Paintable, Good Processability

Typical Customer Applications Bumpers, Exterior Applications

Typical Properties	Method	Value	Unit
Physical			
Density	ISO 1183	0.94	g/cm³
Melt flow rate (MFR) (230 °C/ 2.16 kg)	ISO 1133	27	g/10 min
Mechanical			
Flexural modulus	ISO 178	1200	MPa
Note: 80x10x4mm specimen			
Additional Information			
Mold shrinkage	ISO 294-4		
Note: Please contact LyondellBasell for shrink	kage recommendatio	ns.	

Notes

Typical properties; not to be construed as specifications.