

## Technical Data Sheet

### *Sequel* 1480-PUV XS9 MET

Polypropylene Compounds



#### Product Description

*Sequel* 1480-PUV XS9 MET is a high melt flow, medium modulus, UV-stabilized thermoplastic elastomeric olefin resin (TEO) that has an excellent balance of properties and processability.

Application	Exterior Automotive Applications
Market	Automotive
Processing Method	Injection Molding
Attribute	High Flow; UV Stabilized

Typical Properties	Nominal Value	Units	Test Method
<b>Physical</b>			
Melt Flow Rate, (230 °C/2.16 kg)	27	g/10 min	ASTM D1238
Density, (23 °C, Method A)	0.96	g/cm <sup>3</sup>	ISO 1183-1
<b>Mechanical</b>			
Flexural Modulus, (23 °C)	1350	MPa	ISO 178
Tensile Stress at Yield, (23 °C)	23	MPa	ISO 527-1, -2
<b>Additional Information</b>			
Mold Shrinkage			ISO 294-4
Please contact LyondellBasell for shrinkage recommendations.			

#### Notes

These are typical property values not to be construed as specification limits.

