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.

## Regulatory Status

For regulatory compliance information, see *Sequel* 1480-PUV XS9 MET Product Stewardship Bulletin (PSB) and Safety Data Sheet (SDS).

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|---|---|
| **Status** | Developmental |
| **Availability** | North America |
| **Application** | Exterior Automotive Applications |
| **Market** | Automotive |
| **Processing Method** | Injection Molding |
| **Attribute** | High Flow; UV Stabilized |

| Typical Properties | Nominal Value | Units | Test Method |
|---|---|---|---|
| **Physical** | | | |
| Melt Flow Rate, (230 °C/2.16 kg) | 27 | g/10 min | ASTM D1238 |
| Density, (23 °C, Method A) | 0.96 | g/cm³ | ISO 1183-1 |
| **Mechanical** | | | |
| Flexural Modulus, (23 °C) | 1350 | MPa | ISO 178 |
| Tensile Stress at Yield, (23 °C) | 23 | MPa | ISO 527-1, -2 |
| **Additional Information** | | | |
| Mold Shrinkage | | | ISO 294-4 |
| Please contact LyondellBasell for shrinkage recommendations. | | | |

## Notes

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