

Enviol Polytech Solutions

Technical Data Sheet

Product Name: RePolyether 3300

Description: Recovered polyether polyol designed for flexible and rigid foam systems.

Technical Specifications

Property	Test Condition	Value	Unit	Standard
Hydroxyl number	-	48 - 56	mg KOH/g	ISO 4629-2
Dynamic viscosity	25°C	400 - 800	mPa·s	ISO 3219
Water content	-	≤ 0.1	%	DIN 51777-1
Acid value	-	≤ 0.5	mg KOH/g	ISO 2114

Applications: Flexible polyurethane foam, Rigid foam systems, Insulation materials, Automotive seating

Compatibility: Compatible with conventional isocyanates used in polyurethane foam production.

Storage: Store in sealed containers at 20–30°C. Avoid moisture exposure.

Solubility: Miscible with common polyether polyols and compatible PU raw materials.

For more information, visit: www.enviol.com