



Technical Data Sheet

POLYETHER POLYOL LEP-330N

General Properties and Applications

POLYETHER POLYOL LEP-330N is a 4800 molecular weight polyether polyol.

This product enjoys high activity, is widely used in production quality cold-molded products and high resilience polyurethane foams.

Specifications

Item	Standard
Hydroxy Number mgKOH/G	35±1.5
Acidity mgKOH/g	≤0.05
Moisture%	≤0.05
PH	5.0-7.0
Color APHA	≤30
Appearance	Transparent,Colorless Liquid
Viscosity mpa.s/25℃	750-950
K/Na ppm	≤3

Handling Precautions

Flash point is above 200℃ (open cup method), flammable but non-explosive. In case of fire, put out with foams, dry powder, steam or water.

When handling polyols, precautions should be taken to avoid exposure to the eye or prolong contact with the skin. If eye contact occurs, flush with plenty of water. If skin contact occurs, wash exposed areas thoroughly with soap and water.

Storage

Store in new steel drums, 210KGS/drums.

LEP-330N is slightly hygroscopic and may absorb water. Containers should be kept sealed and protected from contamination of moisture and foreign materials.

The shelf life is 12 months. After that, the pre-test should be made before use