



TECHNICAL DATA SHEET

POLYETHER POLYOL R8336

Product Introduction

R8336 is a sucrose, glycerinum, based polyol. It is suitable for produce rigid foams, especially for spray foams, building panels, pre-insulated pipes, insulated pipes, appliance, structural foam and many other applications.

Typical physical properties

Property	R8336	Standard
Appearance	yellow transparent liquid	Q/0600YPU 025-2012
Viscosity(25℃), mpa·s	2500-4000	GB/T 12008.7-2010
Density(20℃), g/ml	1.00-1.10	GB/T 15223-2008
OHV, mgKOH/g	345-375	GB/T 12008.3-2009
Water content, (%)	≤0.15	GB/T 22313-2008
pH	5~8	GB/T 12008.2-2010
K ⁺ , ppm	≤30	GB/T 12008.4-2009
AV, mgKOH/g	≤0.2	GB/T 12008.5-2010

Storage and transportation

Galvanized steel barrels, Net weight 210 kg, 1000kg/IBCs, tank containers can also be supplied, if necessary. When stored, moist and wet conditions should be avoided. Above 60℃, a deterioration of the product quality would be caused. Short term warming or cooling does not damage the product. This product belongs to the non-flammable and explosive.

Expiration date

Under recommended storage conditions. R8336 has a shelf life of 12 months.
