

Polyether Polyol YD-VE4001

Release Date: 2020.05.26

Version: 1.0

Application

Polyether polyol YD-VE4001 is a EO rich high reactivity polyether triol which developed for producing both polyurethane moulded and slabstock viscoelastic foam. It could be used as as cell opener in HR foam formulation and softener in flexible foam as well.

Specification

Appearance	Clear Liquid at room temperature
Viscosity@25°C(mPa.s)	800~1200
Colority (APHA)	≤ 50
Hydroxyl Value (mgKOH/g)	40~44
Water Content %	≤ 0.1

Package

We can supply galvanized iron drum, plastic bag, IBC, tank container or car tank for packing and transportation.

Storage

Containers should be stored tightly sealed in a dry place and be kept away from foods, animal feeds, acids, oxidant. The temperature recommended for storage is 15~35°C. For long term storage in tank, nitrogen protection is recommended.

Shelflife

12 months under proper storage.

Matters need attention

Please refer to the “material safety data sheet” or follow local laws and regulations.