

Trade name: SE-40

TDS

Wudi De Xin Chemical Co. Ltd.

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Description

SE-40 polyol is a glycerine propoxylated polyether triol with an average molecular weight of 4000 and EO-cap and high EO content, BHT and amine free and high active. It is mainly used for LR foam, molded foam and other.

Characteristic data

Typical Properties	Units	Limits	Test Methods
Hydroxyl value	mg KOH/g	39-42	GB/T 12008.3-2009
Water, max.	%	0.08	GB/T 22313-2008
Acid number, max.	mgKOH/g	0.08	GB/T 12008.5-2010
Colour, max	APHA	50	GB/T 605-2006
potassium,max	mg/kg	≤5	GB/T 12008.4-2009
Viscosity	mpa.s(25℃)	900~1200	GB/T 12008.7-2010
pH		5~8	GB/T 12008.2-2010
Appearance / physical state		liquid, viscous	Q/SH 1065 002-2010

Package:

200KG in iron drum

Precaution:

Keep containers tightly closed so as to protect them from rays of light and moisture.
