

**Trade name: SEP-628**

**TDS**

**Wudi De Xin Chemical Co. Ltd.**

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**Description**

SEP-628 polyether polyol is high functionality and high molecular weight (MW>8000) polyether polyol with high primary hydroxyl (POH>80%). It is designed to increase foam resilience (BALL REBOUND) and hardness for the production of High Resilience flexible slabstock foams (HR SLAB FORM) and mould High Resilience foams. It is a BHT-free and amine-free product.

**Characteristic data**

Typical Properties	Units	Limits	Test Methods
Hydroxyl value	mg KOH/g	26-30	GB/T 12008.3-2009
Water, max.	%	0.05	GB/T 22313-2008
Acid number, max.	mgKOH/g	0.08	GB/T 12008.5-2010
Colour, max	APHA	80	GB/T 605-2006
potassium,max	mg/kg	5	GB/T 12008.4-2009
Viscosity	mpa.s(25℃)	1500~2100	GB/T 12008.7-2010
pH		5~7	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.

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