

Polymer Polyol

WS-POP-2045

Product Name: WS-POP-2045
Chemical Name: Polymer polyether polyol

Specification:

Appearance	Milky white
Hydroxyl value (mg KOH/g)	25-30
pH value	6-9
Acid value (mg KOH/g)	<0.1
Viscosity (25°C, mPa·s)	≤6000

Application:

WS-POP-2045 is an excellent load-bearing polymer polyether polyol, which is prepared by graft copolymerization of conventional polyether polyol with acrylonitrile and styrene. Its actual solid content is around 45%, and its superiority is demonstrated in low toxicity, relatively large processing tolerance, low rejection rate and very low scorch, especially applicable to the manufacture of flexible slabstock and molded foams with high load-bearing properties.

Packaging:

210kg in iron drum, or in isotank.

Contact Info

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