



Technical Data Sheet

Polyol Pec-4000

Pec-4000 is a 4,000 molecular weight polyether diol capped with 25% ethylene oxide. This capping results in a polyol with higher reactivity than standard (uncapped) 4,000 molecular weight diol. It is designed to be an intermediate for a variety of polyurethane applications.

<u>Typical Properties</u>	<u>Value</u>
Hydroxyl Value	28 mg KOH/g
Appearance	clear liquid
Water Content	< 0.04 %
pH (10/6 IPA/H ₂ O)	7.0
Viscosity	~ 1000 cps @ 25C

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