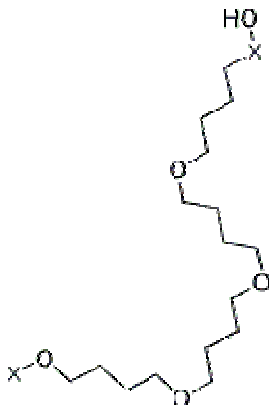




凯美亚化学有限公司
KEMIACHEM CO., LIMITED.

Technical Data Sheet

Product Name	Polytetramethylene Ether Glycol
Synonyms	PTMEG
CAS No	25190-06-1
Molecular Structure	
Specification	Product: PTMEG1000 Molecular weight: 1000±50 Hydroxide Number (mgKOH/g): 118.12~106.87 Water Content%: 0.01max Acidity Value (mgKOH/g): 0.05 Chroma (Pt-Co): 30max
	Product: PTMEG1800 Molecular weight: 1800±50 Hydroxide Number (mgKOH/g): 64.12~60.65 Water Content%: 0.01max Acidity Value (mgKOH/g): 0.05 Chroma (Pt-Co): 30max
	Product: PTMEG2000 Molecular weight: 2000±50 Hydroxide Number (mgKOH/g): 57.54~54.74 Water Content%: 0.01max Acidity Value (mgKOH/g): 0.05 Chroma (Pt-Co): 30max
Application	PTMEG is an important raw material for the production of polyurethane (polyurethane fibers, polyurethane elastomers, synthesized leathers, paint additives, adhesives and sealants), polyesters and polyamides



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Hazard Class	Non-dangerous goods
Packing	In 200kg Net Drum