



Technical Data Sheet

Product Name	Polypropylene glycol
Synonyms	PPG
CAS No	9003-11-6
Specification	Product: Flexible foam for polyether polyol 3010 Appearance: Transparent liquid, without mechanical impurity OH Value,mgKOH/g: 55-57 Water content, %: 0.08max Viscosity(25℃), mPa•s: 400-600 Acid Value, mgKOH/g: 0.05max PH: 5.0~7.0 K ⁺ ,Na ⁺ content,μg/g(ppm): 5max Functionality: 3.0
	Product: Rigid foam for polyether polyol 4110 Appearance: Transparent liquid, without mechanical impurity Colour GD: 9max OH Value,mgKOH/g: 410 - 470 Water content, %: 0.10max Viscosity(25℃), mPa•s: 2500-3500 PH: 6-12 Functionality: 4-4.5
	Product: High resilience for polyether polyol 330N OH Value,mgKOH/g: 32-36 Colour. APHA: 40max Water content, %: 0.05max Viscosity(25℃), mPa•s: 800-1000 Acid Value, mgKOH/g: 0.08max PH: 5.0~7.0 K ⁺ ,Na ⁺ content,μg/g(ppm): 5max Functionality: 3.0
	Product: Series of polemer polyols 3628 OH Value,mgKOH/g: 25-31 Water content, %: 0.05max Viscosity(25℃), mPa•s: 4000max PH: 5.0~9.0 Functionality: 3.0



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Application	Application of 3010: The product is suitable for manufacturing flexible polyurethane foam such as furniture pads, mattresses, sound-absorbing board, carpeting substrates, filters and packaging materials etc. They also have good stability during foaming.
	Application of 4110: For conventional rigid foams, refrigerator, cold-cabinet, sandwich panel pipeline insulation, sandwich panel etc.
	Application of 330N: Type polyether polyols with high reactivity, suitable for the cold cure high resilient foams, integral skin foams, etc
	Application of 3628: Suitable for cold cure high resilient foams
Hazard Class	Non-dangerous goods
Packing	In 200kg Net Drum