Bayer Material Science Multranol PPG-2000 is a 2000 MW propylene glycol based polyether polyl diol. Multranol PPG-2000 is suitable for polyurethane coatings, adhesives, sealants, elastomers. OH value: 56 mg KOH/g, 250 cps at 25C

While Multranol PPG-2000 is a good product, it is Tri-iso's opinion that Carpenter Carpol PGP-2000 is a much better option. Carpol PGP-2000 is a 2000MW propylene glycol based polyether polyl diol. OH value: 56 mg KOH/g, viscosity: 250 cps at 25C.

Multranol is a registered trademark of Bayer Material Science. Tri-iso does not distribute Multranol PPG-2000 or other Bayer Material Science products.