

Polymeric MDI PM-200

Polymeric MDI (Polymethane Polyphenyl Isocyanate)						
Brand Name	Appearance	Viscosity@25°C mPa.s	NCO%	Density (25°C,g/cm ³)	Acid Content (HCL) %	Hydrolyzable Chlorine %
PM-200	brown liquid	150-250	30.2-32.0	1.22-1.25	≤0.05	≤0.2

PM-200 Application

PM-200 can be widely used in the production of PU rigid insulation foams and polyisocyanurate foams. Other uses include paints, adhesives, sealants, structural foams, microcellular integral skin foams, automotive bumper and interior parts, high-resilience foams and synthetic wood. Due to its unique composition, PM-200 offers excellent flowability.