



Product Type Slabstock Polyol	Product Name	Description	Typical Properties		
			Hydroxyl Number (mgKOH/g)	Viscosity (25°C) ( mPA.s)	Solid Content(%)
			Polyether Polyol	Maxopol 1000	3500 molecular weight glycerine initiated heteropolymer polyether triol. Used for production of flexible slabstock foam. Should not be used for production of HR foams
Polyether Polyol	Maxopol 1010	Copolymer polyol(CPP) specifically designed for the production of enhanced loadbearing flexible slabstock polyurethane foams. BHT Free, can be used without auxiliary blowing agents to produce various foam grades with high or low densities.	44	800	10
Polyether Polyol	Maxopol 1025	Copolymer polyol(CPP) specifically designed for the production of enhanced loadbearing flexible slabstock polyurethane foams. BHT Free, can be used without auxiliary blowing agents to produce various foam grades with high or low densities.	39	1350	25
Polyether Polyol	Maxopol 1044	Styrene acrylonitrile(SAN) based copolymer polyol with high solid content, developed for production of flexible slabstock polyurethane foams	26.5-30.5	3500-5500	43

Product Type Isocyanates	Product Name	Description	Typical Properties			
			Isomer Ratio		Purity (%)	Hydrolyzable Chloride(ppm)
			2,4-toluene diisocyanate(%)	2,6-toluene diisocyanate(%)		
Aromatic Isocyanate	Maxonate T65/35	TDI65/35 is a mixture of 65% 2,4-toluene diisocyanate and 35% 2,6-toluene diisocyanate. It is mainly used in the preparation of high-resilience flexible foams.	65	35	Min. 99.7	Max.100
Aromatic Isocyanate	Maxonate T80/20	TDI80/20 is a mixture of 80% 2,4-toluene diisocyanate and 20% 2,6-toluene diisocyanate. Main use is for the preparation of flexible polyurethane foam and non-foam urethanes.	80	20	Min. 99.7	Max.40
Aromatic Isocyanate	Maxonate T100	TDI100 contains more than 98% of 2,4-toluene diisocyanate. Main application is for production of the cast elastomers and the paint/coatings industries.	100	-	Min. 99.7	Max.50
Aromatic Isocyanate/Polymeric MDI	Maxonate PM 200	It is a solvent-free product based on 4,4'-diphenylmethane diisocyanate (MDI) containing oligomers of high functionality and isomers. The average functionality is 2.7.				

Product Type Additives	Product Name
Blowing Agent	Methylene Chloride
Silicone Catalysts	Tegostab series
Amine Catalysts	Amin Teda series
Metal Gel Catalysts	Dabco Series