



PREMINOL[®]

PREMINOL[®] is ultra-low unsaturated value polyol that increase the chemical and mechanical properties of the CASE polyurethane products and give added value to the final product.

Typical Properties of PREMINOL

CASE : coating/adhesive/sealant/elastomer

Product	Functionality	Molecular Weight	Viscosity (mPa·s at 25°C)	EO addition	Applications
PREMINOL S 1004F	1	3,300	550	No	CASE/Plastisizer/Synthetic Fluid
PREMINOL S 4013F	2	12,000	7,000	No	CASE
PREMINOL S 4318F	2	18,000	20,000	No	CASE
PREMINOL S 3011	3	10,000	3,000	No	CASE/Plasticizer
PREMINOL 5001F	2	4,000	950	Yes	CASE/Shoe Sole
PREMINOL 7001K	3	6,000	1,350	Yes	CASE/Shoe Sole
PREMINOL 7012	3	10,000	3,000	Yes	CASE

*Example of unsaturated values : Preminol S1004F(0.006(m-eq/g))、Conventional Polyol (Mw2000)(0.38(m-eq/g))

*Note : The values shown above are typical values, not guaranteed values.

The above technical data is correct at time of going to print: 1 November 2014.
Please contact AGC for further updates and the latest information.
AGC reserves the right to revise its product range at any time without prior notice.

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