

## BorsodChem ONGRONAT CL-27 MDI Isocyanate

Category : Polymer

**Material Notes:**

Description of product: It is a carbo-diimide modified 4,4'-diphenyl-methane-diisocyanate. Field of application: With suitable polyols it can be used as isocyanate component for producing microcellular elastomers, RIM elastomers, coatings and casting elastomers. Together with high molecular weight and reactive polyols it is suitable for producing prepolymers which can be used for manufacturing flexible and semi-flexible integral foams. Information provided by BorsodChem Rt.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_BorsodChem-ONGRONAT-CL-27-MDI-Isocyanate.php](http://www.lookpolymers.com/polymer_BorsodChem-ONGRONAT-CL-27-MDI-Isocyanate.php)

Physical Properties	Metric	English	Comments
Viscosity	30 - 90 cP @Temperature 25.0 °C	30 - 90 cP @Temperature 77.0 °F	

Descriptive Properties	Value	Comments
Hydrolizable chlorine	0.01 max wt%	
NCO Content, wt%	27.5 - 29.5	

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