

## Dow Corning XIAMETER® PMCPOHX-4010 Polymer 4000CS

Category : Polymer , Thermoset , Silicone

**Material Notes:**

Is chemically equivalent to DOW CORNING® 3-0213 POLYMER, 4000CS. Polydimethylsiloxane polymer with terminated, curable silanol functionality, viscosity = 4,000 cp. Information provided by Dow Corning

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Dow-Corning-XIAMETER-PMCPOHX-4010-Polymer-4000CS.php](http://www.lookpolymers.com/polymer_Dow-Corning-XIAMETER-PMCPOHX-4010-Polymer-4000CS.php)

Physical Properties	Metric	English	Comments
Specific Gravity	0.975 g/cc	0.975 g/cc	
	@Temperature 25.0 °C	@Temperature 77.0 °F	
Viscosity	3500 - 4500 cP	3500 - 4500 cP	Dynamic

Processing Properties	Metric	English	Comments
Shelf Life	60.0 Month	60.0 Month	

Descriptive Properties	Value	Comments
Silanol Content (%)	0.126	

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