

## THE DOW CHEMICAL COMPANY SALES SPECIFICATION

Effective Date:	2022-08-10
Supersedes Date:	2021-11-15

Name: XIAMETER<sup>™</sup> PMX-1501 Fluid

Specification Number: 000000841506

Shelf Life						
Container Type	Conditions of Handling	Conditions of Storage	Shelf Life	Deterioration Characteristics		
All Approved Packaging			900 Days			
	Fina	I Testing Requirement	s			
Test and Test Cond	lition	Limit	Unit	Method	Note	
Appearance, clear,	colorless liquid	Pass		CTM0176		
Non Volatile Conte	nt, 2g/150C/1h/Al Cup	14.00 — 15.00	%	CTM0208		
Viscosity, 25 degC		4500.0 — 8000.0 Alternative test method, Europe production	mm2/s	CTM0577		
Viscosity, 25 degC		4500 — 8000 Alternative test method, LA Production	cSt	CTM0004		
Viscosity, LVT, Spin	dle 3 @ 12 RPM	4500 — 8000 Alternative test method, NA Production	сР	СТМ0050		

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## **External Notes**

1 The following properties are warranted to meet the indicated limits, but Dow Chemical does not perform these tests in lot acceptance

Test Item	Limits
D4	<= 0.099 %
Below properties are available for Japan cosmetics	business:
Infrared Identification	PASS
Purity (Heavy Metal <=20ppm)	PASS
Purity (Arsenic <=2ppm)	PASS

READ PRECAUTIONARY INFORMATION AND MATERIAL SAFETY SHEETS. THIS PRODUCT IS SHIPPED IN COMPLIANCE WITH APPLICABLE LAWS AND REGULATIONS REGARDING CLASSIFICATION, PACKAGING, SHIPPING AND LABELING.