

# TECHNICAL DATA SHEET- PUREti™ PS 6 L

PUREti PS 6 L is a titanium chelate, di-isobutoxy titanium bis (ethylacetoacetate). The chelating groups confer enhanced moisture stability to the titanate compared with the corresponding titanium alkoxide. PUREti PS 6 L is an effective cure catalyst for neutral cure silicone sealants.

## *Physical and Chemical Properties*

Properties	Unit	Value
Appearance/Color	-	Yellow to Light Yellow Liquid Darkens with age
Ti Content	%	10.4 – 10.9
Specific Gravity @25°C	-	1.070 – 1.095
Flash Point	°C	40
Pour Point	°C	-40
Viscosity @ 25 <sup>0</sup> C	cps	50 - 70
CAS No.		83877-91-2