



R. T. Vanderbilt Company, Inc.

INDUSTRIAL MINERALS AND CHEMICALS

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Specification

“TENTATIVE”

VANAX® PIC Dispersion

August 2, 2010

RTV Product Code: **45110**
Composition: Proprietary accelerator slurry for latex
Physical State: White liquid

	<u>Specification</u>	<u>Test Method</u>
*pH, neat sample	8.0-10.0	T-19
*Total Solids, 3 hrs @ 45-50°C or until constant weight	50.0% minimum	T-2

GENERAL INFORMATION

Typical values not routinely measured or reported on the Certificate of Analysis.

Density at 25°C 1.06 Mg/m³

*Certified property

Protect from freezing and temperatures above 38°C.

Uses – An accelerator system for curing synthetic polyisoprene and other natural and synthetic latexes.

VANAX® is a registered trademark of R.T. Vanderbilt Company, Inc.