



PLYAMUL® 307

Description	A low molecular weight, cellulose stabilized polyvinyl acetate homopolymer										
Application	Designed as a base for adhesives or as a binder for tape joint compounds										
Features	<ul style="list-style-type: none">◆ Higher solids◆ Good borax stability◆ More water resistance than polyvinyl alcohol stabilized vinyl acetate homopolymers◆ High degree of film clarity◆ Moderate initial viscosity◆ Ease of formulation◆ Lower molecular weight than standard homopolymers◆ Better water resistance than standard homopolymers◆ Not borax stable										
Properties	<table><tr><td>Nonvolatile Content, %</td><td>57.0 – 59.0</td></tr><tr><td>pH</td><td>4.5– 5.5</td></tr><tr><td>Viscosity, cps (Brookfield, RV, #3/20rpm/25C°/77°F)</td><td>1000 - 2200</td></tr><tr><td>Weight, U.S., Lbs./Gal.</td><td>8.8 – 9.2</td></tr><tr><td>Glass Transition Temperature, °C by DSC</td><td>+38</td></tr></table>	Nonvolatile Content, %	57.0 – 59.0	pH	4.5– 5.5	Viscosity, cps (Brookfield, RV, #3/20rpm/25C°/77°F)	1000 - 2200	Weight, U.S., Lbs./Gal.	8.8 – 9.2	Glass Transition Temperature, °C by DSC	+38
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Glass Transition Temperature, °C by DSC	+38										
Storage	Protect from freezing. Ideal storage temperature is 72°F. Stability at 72°F is >180 days.										
Packaging Forms	Available in 10,000- or 20,000-gallon railroad tank cars, 5,000-gallon tank trucks or 55- gallon non-returnable fiber drums.										
Important Safety Information	Before using this or any other chemical product, be sure to read and understand the information on the Material Safety Data Sheet and Product Labels. Remain aware of potential hazards and follow all precautionary measures, handling instructions, and disposal considerations outlined in the MSDS and label.										

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For help in a Chemical Emergency, call CHEMTREC at 1-800-424-9300

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