

**ELVACE® 760**

Description	A PVOH stabilized vinyl acetate-ethylene copolymer emulsion with a balance of low solids and good viscosity										
Application	Designed as a base for specialty adhesives requiring excellent machining and a low VOC content										
Features	<ul style="list-style-type: none">◆ Low solids content at good viscosity◆ Good wet tack◆ Good viscosity build with plasticizer addition◆ Good machining characteristics◆ Medium/High ethylene content for enhanced adhesion◆ Tough permanently flexible polymer films◆ Poor borax tolerance◆ Residual vinyl acetate monomer (VAM) level less than 0.1%										
Properties	<table><tr><td>Nonvolatile Content, %</td><td>47.0 – 50.0</td></tr><tr><td>pH</td><td>4.0– 5.5</td></tr><tr><td>Viscosity, cps (Brookfield, RV, #3/20rpm/25C°/77°F)</td><td>1800 - 2300</td></tr><tr><td>Weight, U.S., Lbs./Gal.</td><td>8.6 – 8.9</td></tr><tr><td>Glass Transition Temperature, °C by DSC</td><td>0</td></tr></table>	Nonvolatile Content, %	47.0 – 50.0	pH	4.0– 5.5	Viscosity, cps (Brookfield, RV, #3/20rpm/25C°/77°F)	1800 - 2300	Weight, U.S., Lbs./Gal.	8.6 – 8.9	Glass Transition Temperature, °C by DSC	0
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Glass Transition Temperature, °C by DSC	0										
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, totes 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 Safety Data Sheet and Product Labels. Remain aware of potential hazards and follow all precautionary measures, handling instructions, and disposal considerations outlined the SDS and label.										

Rev 12/15

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

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