



ELVACE® 750

Description	A non-APEO surfactant stabilized vinyl acetate-ethylene copolymer emulsion														
Application	A medium - firm, surfactant stabilized copolymer designed for applications such as specialty adhesives, caulks, sealants and coatings requiring a low VOC content.														
Features	<ul style="list-style-type: none">◆ High solids◆ Formaldehyde free◆ APEO surfactant free◆ Tough, permanently flexible polymer film◆ Very good water resistance◆ Excellent filler acceptance◆ Good UV resistance◆ Residual vinyl acetate monomer (VAM) level less than 0.1%◆ Borax stable														
Properties	<table><tr><td>Nonvolatile Content, %</td><td>63.0 – 66.0</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>300-1200</td></tr><tr><td>Weight, U.S., Lbs./Gal.</td><td>8.8 – 9.1</td></tr><tr><td>Glass Transition Temperature, °C by DSC</td><td>+12</td></tr><tr><td>MFFT, °C</td><td>0</td></tr><tr><td>Borax stable</td><td>Yes</td></tr></table>	Nonvolatile Content, %	63.0 – 66.0	pH	4.5 – 5.5	Viscosity, cps (Brookfield, RV, #3/20rpm/25C°/77°F)	300-1200	Weight, U.S., Lbs./Gal.	8.8 – 9.1	Glass Transition Temperature, °C by DSC	+12	MFFT, °C	0	Borax stable	Yes
Nonvolatile Content, %	63.0 – 66.0														
pH	4.5 – 5.5														
Viscosity, cps (Brookfield, RV, #3/20rpm/25C°/77°F)	300-1200														
Weight, U.S., Lbs./Gal.	8.8 – 9.1														
Glass Transition Temperature, °C by DSC	+12														
MFFT, °C	0														
Borax stable	Yes														
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. Rev9/17														

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

IMPORTANT: Information, specifications, procedures and recommendations provided ("information") are based on our experience and we believe this to be accurate. No representation, guarantee or warranty is made as to the accuracy or completeness of the information or that use of the product will avoid losses or damages or give desired results. It is purchaser's sole responsibility to test and determine the suitability of any product for the intended use. Tests should be repeated if materials or conditions change in any way. No employee, distributor or agent has any right to change these facts and offer a guarantee of performance.

NOTE TO USER: by ordering/receiving product you accept the **H.B. Fuller General Terms and Conditions of Sale** applicable in the region. Please request a copy if you have not received these. These Terms and Conditions contain disclaimers of implied warranties (including but not limited to disclaiming warranties of fitness for a particular purpose) and limits of liability. All other terms are rejected. In any event, the total aggregate liability of H.B. Fuller for any claim or series of related claims however arising, in contract, tort (including negligence), breach of statutory duty, misrepresentation, strict liability or otherwise, is limited to replacement of affected products or refund of the purchase price for affected products. H.B. Fuller shall not be liable for loss of profit, loss of margin, loss of contract, loss of business, loss of goodwill or any indirect or consequential losses arising out of or in connection with product supply.