

EMULSION SELECTION GUIDE FOR ADHESIVES & SEALANTS

Product Features	Suggested Applications									
	Sealants	Pressure Sensitive Lamination	Polychloroprene Blending Agent	FDA Approved	Polymer NVM (%)	Tg (°C)	Tensile Strength (psi)	Elongation @ Break (%)	Heat Resistance (°C)	
EPS 2111 Good 180° peel resistance with PVC, no loss of adhesion over extended aging.	●		●	●		55	-5	351	360	75
EPS 2113 Broad adhesion, good peel, tack & static shear.	●	●	●			57	-45	na	na	<40
EPS 2117 Broad adhesion to a variety of substrates, Can achieve low temperature flexibility and package stability.	●		●			58	-30	214	1344	na
EPS 2514 Ideal for sealants, excellent early water resistance, alkali resistance and flexibility. Good adhesion over various substrates.	●					50	-15	260	1200	na