



# Owensboro Specialty Polymers, Inc.

Chemistry that Connects, People that Care

Owensboro Specialty Polymers, Inc.

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## Everflex<sup>®</sup>

## Versaflex<sup>®</sup>

Paint/Coating Emulsions

### Product Comparison Chart

Description	% Total Solids	Viscosity <sup>1</sup> (cps)	pH	Particle Size (microns)	Clarity	Water Resistance	Tg°C
<b>Everflex Vinyl Paint/Coatings Emulsions</b>							
<b>G</b> A high molecular weight permanently flexible vinyl acetate copolymer emulsion. It offers excellent flow, holdout, flexibility and machining properties. Widely used in primers, sealers, and specialty coating applications.	52	300-700	4.0-6.5	1.5	Excellent	Very Good	-7
<b>GT</b> A unique vinyl copolymer emulsion designed for high solids mastic compounds, caulks, sealants and joint cements. Its outstanding chemical and mechanical stability enables the formulator to develop highly loaded compounds with excellent rheological characteristics.	55	1,500-3,000	4.0-6.5	1.0	Excellent	Excellent	6
<b>SP1084</b> A high molecular weight vinyl acetate copolymer emulsion. Widely used as concrete additive to improve adhesion and compressive strength.	53	300-700	4.5-5.5	1.5	Good	Good	14
<b>Versaflex Acrylic Paint/Coatings Emulsions</b>							
<b>9</b> A vinylidene chloride acrylate emulsion polymer with excellent adhesion to glass, metal and some engineering plastics in either clear or pigmented coatings.	48-50	10-40	2.5-3.5	0.1	Excellent	Excellent	5

<sup>1</sup> Brookfield LVF, 25°C

Literature Code OSP\_PCC\_Everflex\_Versaflex\_Rev3.

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