



## Sales Specification

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**Product:** *EPOLENE*® E-14P Polymer

**Specification:** E-14P  
**Effective Date:** 07-May-08  
**Version:** 11  
**Pages:** 1 of 1

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### A. GENERAL

A-1 This specification replaces Sales Specification E-14P Version 10, dated July, 2007. This revision is being done to reflect a tighter acid number range.

A-2 This specification describes a grade of *EPOLENE* Polymer, which meets all of the requirements listed in Section B when tested as directed by the referenced methods.

### B. PROPERTIES AND TEST METHODS

	<u>Property</u>	<u>Specification Limits</u>	<u>Test Method</u>
B-1	Acid Number, mg-KOH	14.0 - 18.0	VA-145
B-2	Softening Point, °C	100.6 - 105.0	PTM-005
B-3	Viscosity @ 125C, CPS	300 - 450	V-005
B-4	Color, Gardner	3.0 MAX	VCC-99
B-5	Retained on 18 Mesh, W%	0.49 MAX	GA-32

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For reasons of safety and accuracy, the person performing methods described herein must be thoroughly trained and under the supervision of a professional person who is knowledgeable in the relevant science. Equipment and materials described should be used in accordance with safety precautions recommended by their manufacturers.