



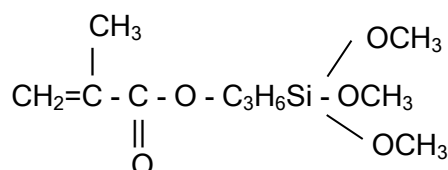
ADVANCED POLYMER, INC.

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AP-SILANE 71T

AP-SILANE 71T is a technical grade of γ -Methacryloxypropyl trimethoxy silane coupling agent. AP-SILANE 71T has both organic and inorganic reactivity. AP-SILANE 71T can be used in coatings, composites, adhesives and sealants that cure via free radical reaction.

CHEMICAL STRUCTURE



CHARACTERISTICS

- Improved adhesion.
- Increased composite wet and dry tensile and modulus.
- Increased flexural strength.
- Increased wet and dry compressive strength.

APPLICATION

AP-SILANE 71T is recommended for unsaturated polyester and thermoset composites.

PACKAGING

AP-SILANE 71T is available in 4 oz. samples and 441-lb. drums.

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I want to know more!

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TYPICAL PROPERTIES

Appearance:	Clear liquid
Specific Gravity (@ 25°C):	1.04
Refractive Index (@ 25°C):	1.429
Minimum Coverage Area:	314 m ² /g

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