

Pliolite VTAC-L is a highly soluble, vinyl toluene-acrylate copolymer that forms tough, durable films with excellent adhesion to concrete and steel, with very good water and chemical resistance.

Newtonian resin soluble in mineral spirits, for formulation of flat or textured masonry coatings, alkali resistant primers, anticorrosion paints and intumescent coatings.

For further information regarding this product please refer to:

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Property	Typical Value	Unit	Method ¹
Solubility, Solvent KB	36		
Color	White		
Physical Form	Friable Granules		
Tg (Midpoint)	58	°C	
Cup Viscosity (Ford Cup #4 @25°C, 25% in white spirit 17)	25	sec	
Density	8.6	lb/gal	
Specific Gravity	1.03	g/cm ³	
Rheology	Newtonian		

¹ internal method based upon the specified norm

Key Advantages

- Forms tough, durable films
- Excellent adhesion to masonry and concrete
- High solubility, good sprayability
- Compatible with modifying resins and plasticisers such as: Hydrocarbons, styrene derivatives, rosins, silicones, vegetable oils, esters, chlorinated paraffins, urea derivatives and aromatic oils

Shipping and Storage

Available packaging : Pallet 500 Kg with 25 Kg antistatic bags

Recommended Storage conditions : Store in a dry, well ventilated area.

Shelf life : 36 months minimum from date of manufacture when stored in recommended conditions.

Product Safety

Before handling, please read the Safety Data Sheet of this product for advice on safety, use and disposal.