

VCS T-900R TACKIFIER

VCS T-900R is a rubbery polymer for use as a tackiness additive. These products have excellent resistance to oxidation and light degradation. They are miscible in most hydrocarbon solvents and oils. These products have superior shear stability. All grades have equivalent tack properties. **VCS T-900R** is a very light colored product designed to meet H-1 qualifications.

CHARACTERISTICS

Physical	Typical
Color (ASTM)	0.5
Flash Point, ASTM D92	171°C min
Pounds per Gallon	7.17
Specific Gravity @15.6 °C, ASTM D1298	0.86
Viscosity @ 100°C, ASTM D7042	2,500 - 3,500

APPLICATION

Way Lubricants – 0.5% - 1% is normally used for the manufacture of most way and slide oils. T-900R will pass Bijur Filter tests.

Industrial Oils – 0.5% - 1.5% can be used in the manufacture of greases, bar and chain oils, gear oils and spindle oils.

Adhesives – T-900R can be used to build viscosity and improve tack of oil and solvent type adhesives.

Roofing Compounds – Levels of 1-10% of **T-900R** will improve adhesion, tack flexibility and greatly improves the aging properties of asphalt products.

NOTE: Values indicated are typical physical properties and are not specification limits. Seller offers no warranty, expressed or implied, concerning the suitability of this product for any particular purpose.

