

UltraTac ADTP

UltraTac ADTP gives Rubber Latex an excellent tack, that stays on the same high level for many days.

TYPICAL PROPERTIES

Property	Typical Value, Units
General	
Particle Size	220 nm
Coarse Particles	
Ring & Ball Softening Point	78 deg C
Shelf Life	290 days
Total Solids content	50%
pH	8.5
pH Tolerance Range	7-13
Viscosity	
Density	

APPLICATION:

- Adhesives/sealants – Pressure Sensitive for Adhesives based on Natural Rubber latex, SBR Latex, Nitrile Rubber Latex etc.
- Contact adhesives water borne
- Labels non-food contact Paints & coatings Polymer modification Protective coatings Specialty tape
- Tape non-food contact
- Waterborne packaging adhesives

KEY ATTRIBUTES

- Broad utility as a general-purpose isoprene and natural rubber tackifier
- Exhibits good storage and mechanical stability
- Highly resistant to acids and alkalies
- Promotes low peel
- UltraTac ADTP gives Rubber Latex an excellent tack, that stays on the same high level for many days.

COMPATIBILITY AND SOLUBILITY

Compatible with natural rubber latex. When mixed with cationic substances, this dispersion may precipitate. When high alkaline or acidic additives are added to our Resin Emulsion, gross localized pH-variations should be avoided, as these can lead to destabilization and grit formation.

PACKAGING

Available in lined Plastic/ Metal drums (200 kg net wt.), disposable totes or tank trucks. Keep container closed to prevent formation of dried film on container walls. If dry filming occurs, filter product before use.

STORAGE

The useful life of this product can be affected by storage and handling conditions. This dispersion will remain within product specification limits for at least 290 days from date of manufacture from our production facility if storage conditions are observed. The recommended storage temperature range is 10°- 45°C. This resin dispersion may be irreparably damaged if frozen. Accordingly, all shipments in cold climate areas are made in insulated or heated carriers. It is always recommended that strict control of inventory be observed, taking care that the oldest material is used first.