

ULTRATAK ADHC 101

ULTRATAK ADHC 101 is an aqueous dispersion of Hydrocarbon resin blend giving milky white dispersion when diluted in water.

SPECIFICATIONS

Appearance	Off white free flowing liquid (gives milky dispersion in water)
Softening Point of base resin (B&R) Deg. C	95 + 10 Deg.C
pH of 2 % solution	6.00 to 8.0
Solid content	50 + 2 %
Viscosity in FC 4 at 30 Deg C	40 to 250 sec.

COMPABILITY:

ULTRATAK ADHC 101 is compatible with acrylic emulsions, natural latex, synthetic rubber latex, wax and resin dispersions. 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.

APPLICATION:

Adhesives/sealants – Pressure Sensitive 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

ULTRATAC ADHC 101. It is recommended as a tackifier for isoprene rubber and natural rubber latex polymers used in tape applications. This is ideal for low peel applications because it imparts peel strength in small increments relative to resination level. It exhibits good storage and mechanical stability and outstanding stability to acids. This is also highly resistant to acids and alkalis.