

TECHNICAL DATA SHEET

ULTRAREZ - PEG II

Ultrarez PEG II is a terpene modified rosin based high tack tackifier resin having pale yellow color and low acid value. It is mainly used as a tackifier in, hot melt adhesives, adhesive tapes and solvent based rubber adhesives etc.

PROPERTIES

Appearance	pale yellow small lumps for easy dissolution
Softening Point (B&R) Deg. C	85 +5
Acid Number mg KOH/ gm	< 10
Specific Gravity	1.08
Colour Gardener Scale	5 + 1

SOLUBILITY:

Ultrarez PEGII is soluble in aromatic and aliphatic hydrocarbon solvents, ester, ketones, and chlorinated solvents. It is insoluble in alcohols and water.

Ultrarez PEG II imparts high tack with flexibility

Ultrarez PEG II has good compatibility with other resins, EVA and rubbers.