

TECHNICAL DATA SHEET**C5/C9 COPOLYMERIZED HYDROCARBON RESIN HH2-1005™****DESCRIPTION**

C5/C9 COPOLYMERIZED HYDROCARBON RESIN HH2-1005™ is light color thermoplastic resin obtained from polymerizing unsaturated aliphatic/aromatic olefins derived from the process of thermal cracking of naphtha, it mainly used for Hot melt adhesive, PSA, tapes, rubber articles, and polymeric coatings.

PERFORMANCE PROPERTIES

Properties	Typical Value	Test Method
Appearance	Yellowish transparent granule	VISUAL TEST
Softening Point(Ring& Ball,C)	95~105	ASTME28
Color (Ga#)	4.0-5.0	ASTMD1544
Gravity@25C	0.96	ASTMD71
Acid Value (KOHmg/g),≤	0.3	ASTMD 974
Melt viscosity (Brookfield,mPa·s200C)≤	250	ASTM5040

PACKING, STORING, TRANSPORTING:

Granules in multi-ply HDPE inner bags of 25kgs net weight. To be stored in cool and dry area and keep away from heat and flame.