

HHP-1104**C9 HYDROCARBON RESIN****SPECIFICATIONS**

Item	Testing Index	Testing Result	Test Method
Color Grade (Ga#)	3.1-4.0	3.3	ASTM D6166
Softening Point(Ring&Ball, °C)	110±5	110.2	ASTM E28
Acid Value (mgKOH/g)	≤0.30	0.05	ASTM D-974
Melt Viscosity (200°C mPa.s)	-	134	ASTM D3236

1. CHARACTERISTICS

HHP-1104 is pale light yellow thermoplastic resin obtained from polymerizing unsaturated aromatic olefins derived from process of thermal cracking of naphtha. The major usages is for hot melt adhesive(HMA), paint, EVA based adhesive, or modified asphalt.

2. APPLICATION

- ※ Hot melt adhesive
- ※ Packing adhesive

3. PACKAGE

- ※ 25 kg craft paper bags, big bags of 500kgs.

4. STORAGE

- ※ This product should be stored in ventilated, cool, dry, clean and have a good fire control facilities in the warehouse. Storage the products from the ground, away from the wall 10 ~ 20 cm, stacking height is less than 3m, Proper spacing between pile and pile, in order to assure the material is dry, prevent moisture, prevent sun direct illuminate, the normal temperature in warehouse is not more than 35 °C, and humidity is not more than 85%. With properly storage conditions, the effective storage period is 1 year;