

KINGMIDE H-140HP

KINGMIDE H-140HP is a high molecular weight polyamide resin especially designed for hot melt-adhesive use. it is easy to soluble in mixed organic solvent such as toluene and alcohol type solvent. This resin has the characteristics of good mechanical strength \cdot good heat resistance and flexibility , it is suitable for use in sealing \cdot electric parts adhesive \circ

1. SALES SPECIFICATIONS

Appearance : Brown-pellet amber color

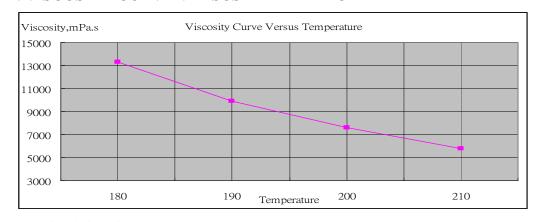
Softening Point ($^{\circ}$ C) : 145 ± 5.

Viscosity (mPa · s / 200°C) : $5,000 \sim 10,000$

Color (Gardner) : 8 Max. Acid Value (mg-KOH / gm) : <2Max.

Amine Value (mg-KOH / gm) : <11 Max.

2. VISCOSITY CURVE VERSUS TEMPERATURE



3. PACKAGING

20 kg net, paper bag.

4. STORAGE CONDITIONS

Store in fireproof construction which equipped with necessary facilities such as light and ventilation Do not make resin- pellet contaminate with high humidity and water Do not store in the direct sunlight and hot place Use a container of an anti-static materials

5. SAFETY PRECAUTIONS

KINGMIDE H-140HP has hydroscopic property ,so the resin should be stored in a cool and dry place seal tightly a bag contained with rest of the KINGMIDE H-140HP resin even after using them and store in dry place $\,^{\circ}$