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TOHMIDE TXC-241B

TOHMIDE TXC-241B 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 high molten viscosity so that it is suitable for applications where high heat resistance and high adhesive strength ,especially good toughness even in low temperature and suitable heat shrinkable cable closure and untreatment PE film

1. SALES SPECIFICATIONS

Appearance	：Brown pellet solid.
Viscosity (mPa・s/ 200℃)	：11,000～20,000
Softening Point (℃)	：100±5
Color (Gardner)	：10 Max.
Acid Value (mg-KOH / gm)	：8Max.
Amine Value (mg-KOH / gm)	：8 Max.

2. PHYSICAL PROPERTIES (MECHANICAL STRENGTH)

Tensile Strength (kgf / cm^2)	：99± 10
Yield Strength (kgf / cm^2)	：52± 10
Elongation (%)	：700± 10
Water Absorption after 7 days(%)	：0.9
Application temperature (℃)	：180~200

3. Low Temperature Properties

（℃）：≤-20 ℃

4.Application temperature

180 ℃ ～200 ℃

5. PACKAGING

20 kg net, paper bag.