SHAOGUAN DONGSEN SYNTHETIC MATERIAL CO., LTD.

TECHNICAL DATA SHEET

【MODEL】 DXC-60S

【TYPE】 Fast Drying Aromatic polyisocyanate prepolymer based on toluene diisocyanate

【CHARACTERIC ADVANTAGES】

Fast drying, better hardness and scratch resistance.

【APPLICATIONS】

Used for making moisture-curing single-component polyurethane coatings

【SPECIFICATION】

PRODUCT / SPECIFICATION	DXC-60S
APPERANCE	Colorless to pale yellow transparent viscous liquid
SOLUBILITY (Xylene)	≥5.0
NCO %	6.3±0.5%
Free TDI %	≤0.5%
SOLID CONTENT %	60±2.0%
VISCOSITY / /25°C (CPS)	200-800

【DILUTION】

Has good compatibility with ester solvents and aromatic hydrocarbon solvents. However, the storage stability of the prepared solution must be tested. This product is incompatible with aliphatic compounds and will react with alcohols. Therefore, alcohols should not be used as solvents. Low-concentration solutions will be divided for long-term storage and will be turbidity and precipitation.

【STORAGE】

Sensitive to moisture, store it in a sealed container. The recommended storage temperature is room temperature (23°C).

DISCLAIMER OF RESPONSIBILITY:

The main information and the data were from our advanced testing equipment according to actual testing and production experience, however, the different working environment and materials when the product is applied are beyond the control range of the our company. Therefore, we strongly recommends that users must test, experiment and trial according to actual needs and uses before actually application. If you have any technical problems, please pass the info to our technical dept.

★We only guarantees the quality and stability of the product itself.