

***** HEI-AD DHL PASTE(DH PASTE) *****

HEI-AD DHL PASTE is a polyurethane dehydrating agent made by reworking and pasting synthetic zeolite powder. It has the following features.

- Pasteing improves dispersibility with polyols.
- Because it is pasty, synthetic zeolite powder can be added without scattering.

[Ingredients and Properties]

Applications	Dehydrating agent for polyurethane
Appearance	White liquid
Ingredient name	Glyser trisinolate Synthetic zeolite
Viscosity (25°C)	10000±4000 mPa·s
Specific gravity (25°C)	1.23±0.05
Hydroxyl value	80±10 mgKOH/g
Dehydration capacity	Approximately 10w% (about 10g of water can be adsorbed by DHL PASTE 100g)
Flash point	300°C Cleveland open cup
Hazard Class	Flammable liquids designated as flammable
PRTR method	Not applicable
How to use	Stir the entire raw material thoroughly before use. Add the required amount of DHL PASTE (usually 1-2%) to the polyol and mix thoroughly.
Operational notes	If it comes in contact with the skin, wash it off with soap. In the event of eye contact, flush with running water for about 15 minutes and consult an ophthalmologist. Be careful of fire.
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