



Catalyst DOTL

Description

CATALYST DOTL is a liquid carboxylated octyl tin laurate.

-30°C to restore the liquid state.

Use within 6 months from production date (unopened and in the original packaging).

Application

Technical Specifications

| Method of analysis | MU | Standard |
|-------------------------------|------|--------------------|
| 24. Density | g/ml | 1 - 1 |
| 83. Color | | < 5 ⁽¹⁾ |
| 89. Refractive Index at 20°C | | 1 - 1 |
| ⁽¹⁾ Gardner colour | | |

Handling

Suggested quantity: 1-2.5 phr.

Pre-dilute CATALYST DOTL in ethylacetate, stir well. Add the solution into the drum.

Add the usual cross-linker quantity and coat. Pot life of the adhesive after these two additions is 3-4 hours.

Packaging

The product is supplied in plastic drums (25 kg).

Storing

CATALYST DOTL must be stored at temperature between 10 and 40°C.

The product cannot stand cold and shows tendency to solidify below 0°C. In case, heat it up till 25