

Curing Agent W DIL

OBSOLETE

Description

CURING AGENT W DIL is a water dispersable polyisocyanate. Dispersion adhesives can, be efficiently cross-linked with this product, with a resulting increased resistance to heat, water, plasticizers and organic solvents.

Application

CURING AGENT W DIL is suggested for water based adhesives, paints, lacquers. It is used at 0,3 - 1,5%, depending on material to be cross-linked and desired results.

Technical Specifications

Method of analysis	MU	Standard
1. Total Solids	%	70±2
18. NCO Contents	%	13.5 - 14.5
- Solvents		acetone

Handling

CURING AGENT W DIL must be added just before application. Pot-life of compound is 6 hours after addition.

Packing

60 Kg plastic drums.

Storing

Polyisocyanates react with water, including atmospheric moisture, with formation of carbon dioxide, which can cause too high pressures in closed containers, and form solid insoluble polyureas, which can block pipes, valves, etc. CURING AGENT W DIL must be stored in well