

## 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
- Solvents		acetone
1. Total Solids	%	
CURING AGENT W DIL.		70±2
18. NCO Contents	%	
CURING AGENT W DIL.		13.5 - 14.5

### Handling

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

### Packaging

60 Kg plastic drums.

### Storing

Polyisocyanates react with water, including atmospheric moisture, with formation of carbon dioxide, which can cause too high pressures in