

## Curing Agent RF/AE

### Description

**CURING AGENT RF/AE** is a polyisocyanate in solution, suitable for cross linking polyols (like polyethers or polyesters), polyurethanes, acrylic resins and elastomers (natural rubber, chloroprene) in solvent solution.

### Technical Specifications

Method of analysis	MU	Standard
1. Total Solids	%	27±2
18. NCO Contents	%	8 - 8.4
- Solvents		ethylacetate

### Handling

**CURING AGENT RF/AE** is used in two components systems. Curing starts immediately after the addition to the polymer in solvent solution.

- In solvent primers for PVC or PP adhesives tapes, you must add 1.2 - 1.5% to the primers at 10% solids solvent solution.
- For acrylic solvent PSA's, add 1 - 3 % to a 50% PSA solvent solution; depending on the final use.
- For curing thermoplastic polyurethanes (like Laricol, Desmocol, etc.), add 5% to 10% to P.U. solutions.

Pot-life after addition: approx. 4 -6 h at 23°C.

### Packing

20 x 0.8 kg aluminum bottles, equivalent to 16 Kg per carton.

### Storing

Product must be stored in a dry place. Shelf life is 9 months.

### Notes

Because of its high reactivity, **CURING AGENT RF/AE** can cause skin and eyes irritation.

- In case of contact with the skin, wash immediately with water and soap.
- It is recommended to wear rubber gloves and masks.
- In case of oral absorption, drink large quantity of water and take coal tablets.
- For serious problems, a physician must be consulted.
- Consult the Product Safety Data Sheet.