

## **ADDcure® 93290**

ADDcure® 93290 is a curing agent for epoxy systems, based on modified aliphatic amines. It is a clear liquid, with low viscosity and short pot life.

ADDcure® 93290 is suitable for injection mastics, adhesives and mortars and may be used as an accelerator for other curing agents.

### **CHEMICAL – PHYSICAL PROPERTIES**

Appearance:	clear liquid
Active content:	100 %
Colour Gardner:	4 max
Brookfield viscosity (mPa.s a 25 °C):	20 - 100
Amine value:	800 - 950 mg KOH/g
Active Hydrogen Equivalent Weight:	47.5
PHR in combination with liquid epoxy resin (EEW 190):	25
Pot life 150 g at 25 °C with liquid epoxy resin (EEW 190):	20-25 '

### **HANDLING AND STORAGE**

ADDcure® curing agents may absorb moisture and CO<sub>2</sub> if drums aren't correctly sealed. ADDcure® curing agents should be stored in dry place, at a temperature between 5 and 35 °C; in this condition shelf life is 1 year.

Lower temperatures could increase the viscosity (reversible) and induce haziness

ADDcure® curing agents and epoxy resins must be mixed just before application; avoid contact with eyes and skin, do not inhale vapours, wear protective clothes, glasses and gloves. Use only with adequate ventilation.

For further information, read the MATERIAL SAFETY DATA SHEET

**What is indicated in this data sheet is offered in good faith for the benefit of our customers. The Company, however, cannot assume any liability or risk in the use of its products since the conditions of use are beyond our control. Statements concerning the possible use of our products are not intended as recommendations to use our products to infringe any patent.**

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**This version cancels the previous**