

# ADDcure® 9360

## Aqueous polyamine curing agent

ADDcure® 9360 is an aqueous epoxy curing agent suitable for use with liquid epoxy and aqueous dispersions with good compatibility.

ADDcure® 9360 can be used as a good general purpose curing agent for paints and enamels with low VOC, for civil engineering and anticorrosion applications. Compliant with the Solvent Emissions Directive when used with suitable epoxy resins such as ADDpoxyl® LR 2254, LR2253 LR2783 & LR 1140B. These coatings may be used for flooring systems, grouts, mortar floors, trowelling compounds, and impregnation systems as well as more traditional anti corrosive primers.

Due to the low viscosity and improved stability ADDcure® 9360 is a suitable epoxy resin curing agent for use in formulating compliant systems yielding,

- Easy to use
- Good mechanical performance
- Good surface penetration / flow

Specific key data	Property	Value	Test method
	Appearance	amber liquid	Visual
	Color Gardner	12 max	
	Amine value	150 – 210 mg KOH/g	
	Active Hydrogen Equivalent Weight	190	
	Mix ratio (with epoxy 190 EEW)	100 PHR	
	Pot life	50-60'	
	Viscosity at 25 °C (77 °F)	13000 – 45000 mPa.s	
	Solids content	50%	

Typical Key Data	Property	Value	Test method
	Density at 25°C	1.08 g/cm <sup>3</sup>	ISO 1675
	Flash point	≥ 138 °C	ISO 2719

*Typical key data are spot-checked; the values are typical for the product and are indicated for information only.*

As-supplied form	Liquid
Odour	Yes
Shelf life (at storage temperature 10 - 40°C) (See expiry date on original container)	12 months in original container
Disposal	Regular procedures approved by local authorities

---

**Packaging & Storage** ADDcure<sup>®</sup> 9360 is supplied in bulk, IBC's and in 220 kg drums. This product should be stored in a dry place, preferably in the sealed original container; at temperatures between 10°C and 40°C (temperatures should never be allowed to drop below 0°C). The product may absorb moisture and CO<sub>2</sub> if not sealed correctly. Lower temperatures may lead to a reversible viscosity increase and haziness.

---

**Handling/Safety Precautions** Mandatory and recommended industrial hygiene procedures should be followed whenever our products are being handled and processed. For additional information please consult the corresponding product safety data sheets.

---

**Note** ADDpox<sup>®</sup> is a registered trademark of JANA or an affiliate thereof.

Jubail Chemical Industries Co. (JANA)  
P.O Box 10661  
Jubail Industrial City 31961  
Kingdom of Saudi Arabia  
Tel : +966 3 3478888  
Fax : +966 3 3476705  
Website : [www.jana-ksa.net](http://www.jana-ksa.net)

**DISCLAIMER:**

THE INFORMATION AND RECOMMENDATIONS CONTAINED HEREIN ARE BASED UPON OUR DATA BELIEVED TO BE CORRECT. HOWEVER, SINCE THE CONDITIONS OF USE ARE BEYOND OUR CONTROL, NO GUARANTEE OR WARRANTY OF ANY KIND, EXPRESSED OR IMPLIED IS MADE WITH RESPECT TO THE INFORMATION CONTAINED HEREIN.