

Advanced Materials**Aradur[®] 956-2**

A LOW VISCOSITY LIQUID AMINE HARDENER

GENERAL	Aradur [®] 956-2 is a low viscosity, very reactive epoxy curing agent.	
CHEMICAL DESCRIPTION	Formulated aliphatic polyamine adduct	
APPLICATIONS	High solids and solvent-less coatings Adhesives Castings Encapsulation and potting Laminating Tooling Flooring Accelerator for curing at low temperatures	
ADVANTAGES	Low viscosity Low shrinkage Excellent electrical and mechanical properties Good chemical resistance Low irritation and skin sensitizing effects compared to free amines	
TYPICAL PROPERTIES*	Visual Appearance	Clear, no contamination
	Color, Gardner, max	4
	H ⁺ Active Equivalent, g/eq.	47
	Amine Value, mg KOH/g	1,020- 1,080
	Viscosity @ 25°C (77°F), cPs	290 - 500
	Density @ 25°C (77°F), g/cm ³ (lb/gal.)	1.02 (8.5)
	Flash Point, Closed Cup, °C (°F)	>93 (>200)

* Typical properties are based on Huntsman's test methods. Copies are available upon request.

PACKAGING & STORAGE

Aradur® 956-2 is supplied in a 450 pound steel drum. This product has a minimum shelf life of two years when stored away from excessive heat and humidity in its original sealed container.

**HANDLING/SAFETY
PRECAUTIONS**

Warning : Severe eye and skin irritant. May cause allergic skin reaction.

Protect eyes when handling.
Avoid contact with skin and clothing.
Avoid breathing vapor, mist or spray.
Use with good ventilation.
Wash thoroughly after handling.

**Read Material Safety Data Sheet Before Using.
For Industrial Use Only.**

FIRST AID

In case of contact :

Eyes : Immediately flush with large quantities of water for at least 15 minutes. Get medical attention.

Skin : Promptly wash thoroughly with mild soap and water.

Inhalation : Remove to fresh air. If breathing is difficult, give oxygen and get medical attention.

Ingestion : If conscious, give plenty of water. Get immediate medical attention.

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