ARCOR
EPOXY TECHNOLOGIES

DESCRIPTION

ARCOR Quick Cure Reactant is a technical grade of tris-(dimethylaminomethyl) phenol—a versatile catalyst for accelerating curing of epoxy resins.
It can be used as a curing agent additive in all ARCOR products. It is highly, efficient and requires no more than 5% by weight when added to the Activator. It can be field added to aid in cold weather curing. It can also be used to speed cure when faster return to service is needed. Changes in ambient conditions can affect cure speed, so it is best to consult ARCOR for cure schedule recommendations.

STORAGE AND HANDLING

Refer to the Safety Data Sheet on ARCOR Accelerator.

SHELF LIFE

At least 24 months from the date of manufacture in the original sealed container at ambient temperature. Store away from excessive heat and humidity in tightly closed containers.

TYPICAL CURE SCHEDULE

This is a multi-purpose curative that can be used in all ARCOR epoxies systems by mixing into to the Activator. Specific instructions for cure schedules should be obtained from ARCOR.

TABLE 1: TYPICAL PROPERTIES

Appearance	Amber liquid
Color (Gardner)	6
Viscosity @ 77°F (cP)	200
Specific Gravity @ 77°F	0.980
Density (lb/gal) @ 77°F	8.1
Flash Point (closed cup) (°F)	284
Free Water (Dean & Stark) (%)	0.5
Typical Purity (%)	97
Recommended Use Level (phr)	0.5-5

Disclaimer
The information contained herein is offered without charge, for use by technically qualified personnel at their discretion and risk. All statements, technical information and recommendations contained herein are based on tests and data which we believe to be reliable, but the accuracy or completeness thereof is not guaranteed and no warranty of any kind is made with respect thereto.

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