

Carboguard® 635



Carboguard 635 is a low temperature cure, self-priming, phenalkamine, epoxy coating that has excellent wetting properties, quick recoat times, and an extremely long recoat window of 180 days.

PRODUCT DETAILS Carboguard 635 is an all-purpose surface tolerant epoxy with an extended recoat time of 180 days. This product has great moisture tolerance during application and curing. It has very fast recoat times even at low temperatures. These characteristics make Carboguard 635 ideal for new construction or maintenance where corrosion protection is needed.

Carboguard 635 can be applied direct to metal as a corrosion resistant primer or as an intermediate coating over other primers. It has been used as a shop primer, maintenance primer, and even as a self-priming finish.

APPLICATIONS

- MARINE
- METALS AND MINING
- OIL AND GAS OFFSHORE
- PIPELINES AND TERMINALS
- POWER
- PULP AND PAPER
- COMMERCIAL/ARCHITECTURAL

FEATURES

- › Extremely fast cure
- › IMO approved
- › Recoat window of 180 days
- › Low temperature cure
- › Moisture tolerant during application
- › VOC compliant
- › Direct to metal
- › NSF approved

Carboguard® 635

Quality Product Backed by Quality Service

- › Carboline Company has been solving tough corrosion and fireproofing problems since 1947
- › Industrial service centers and sales offices located around the world
- › Over 20 worldwide manufacturing locations with a global network of sales and technical support
- › Industry leading field service and technical engineering support team
- › Certified to ISO 9001

Reasons To Use Carboguard 635

PERFORMANCE FEATURE	ADVANTAGE	BENEFIT
Excellent wetting properties	Flows into rough or pitted surfaces with a high degree of adhesion to substrate	Long term performance, ideal for maintenance of aged substrates
Moisture tolerant during application and cure	Allows coatings application during marginal ambient conditions	Avoids costly delays during overhaul periods
Low temperature cure	Allows coatings application during cold ambient temperatures	Allows more flexible scheduling of overhaul periods
Fast recoat times	Allows multiple coats to be applied within shorter time frame	Reduces production days required for any project
Extended recoat time	Re-blasting of coated surface is not required for re-coating	Adds flexibility to the job schedule which saves time and money



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