

## Carboguard® 893 SG



# Carboguard 893 SG is a versatile corrosion resistant, surface tolerant coating.

PRODUCT DETAILS Carboguard 893 SG is a versatile and economical self-priming, epoxy finish that demonstrates very good chemical and corrosion resistance. Used either as a primer, intermediate coat, or self-priming finish over steel and inorganic zinc primers. It may be topcoated with itself, or a broad variety of high performance finish coats. Carboguard 893 SG exhibits excellent wetting properties and can penetrate and adhere to marginally prepared surfaces. It has the added feature of having a one year recoat window before extensive surface prep is required.

#### **APPLICATIONS**

BRIDGE AND HIGHWAY

COMMERCIAL/ARCHITECTURAL

**FIREPROOFING** 

MANUFACTURING

**MARINE** 

OIL AND GAS (OFFSHORE)

PIPELINE AND TERMINALS

**POWFR** 

PULP AND PAPER

#### **FEATURES**

- Versatile surface-tolerant, selfpriming epoxy coating
- Outstanding chemical and corrosion resistance
- > One year recoat window
- Excellent film-build, easy to apply,1:1 mix finish

## Carboguard® 893 SG

### 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 893 SG

PERFORMANCE FEATURE	ADVANTAGE	BENEFIT
Excellent wetting properties	Surface-tolerant, self-priming coating	Saves labor and time on surface prep
Epoxy polyamide cross-linked film	Very good chemical and corrosion resistance	Single product that can be used in a variety of applications
Unique epoxy formulation	One year recoat window	May be topcoated without extensive surface preparation
Excellent film-build, 1:1 ratio	Easy to mix and apply in single coat	Applicator friendly, applies well, resists runs and sags, and yields pleasing satin appearance



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