

# **Carbomastic**<sup>®</sup> 15 FC



Surface-tolerant, aluminumfilled epoxy-mastic, which has outstanding adhesion to marginally prepared surfaces. Carbomastic 15's penetrating resins wet-out rusty substrates to tightly bond to the surface and provide a sound coating for optional topcoating.

**PRODUCT DETAILS** Aluminum-pigmented, low-stress, high-solids mastic with outstanding performance properties and proven field history. Carbomastic 15 was the pioneer mastic coating in a number of industrial markets and still provides unmatched levels of barrier protection and corrosion resistance over finishes, rusted substrates, and marginally prepared steel. Its low temperature cure down to 35°F (2°C) extends the painting season into the winter months and keep projects on schedule.

**APPLICATIONS** 

BRIDGE AND HIGHWAY COMMERCIAL/ARCHITECTURAL FIREPROOFING MANUFACTURING MARINE OIL AND GAS (OFFSHORE) PIPELINE AND TERMINALS POWER PULP AND PAPER TRANSPORTATION

#### FEATURES

- Outstanding performace and adhesion over marginally prepared substrates
- Suitable for overcoating most tightly adhered coatings
- Excellent choice for field touch-up of zinc-rich primers and galvanized steel
- Unique formulation with aluminum flakes provides exceptional barrier protection
- Low temperature cure down to 35°F (2°C) extends the season painting into the winter months
- Suitable for use under insulation on hot surfaces operating up to 300°F (120°C)
- High solids, ultra-low VOC

## **Carbomastic**<sup>®</sup> 15 FC

### **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 Carbomastic 15 FC**

PERFORMANCE FEATURE	ADVANTAGE	BENEFIT
Outstanding surface-tolerant properties	Minimal surface prep	Saves labor and time
Aluminum-filled mastic with high film-build characteristics	Provides an excellent barrier protection	Ensures long-term performance and delays repaints
Cures down to 35°F (2°C)	Extends painting season	Keeps projects on schedule
Versatile, high solids mastic that is compatible with a variety of primers and topcoats	Reduces fear of lifting existing paint systems	Allows wide choice of topcoats to be used to address the exposure



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