Firetex M90/02
Epoxy Intumescent Coating

**FIRETEX M90/02** provides up to four hours of fire protection, while providing a corrosion resistant protective coating for the design life of the asset. With low spray applied density, reduced film build requirements, and high performance properties, FIRETEX M90/02 is highly recommended for both onshore and offshore structures.

**Resistance to:**
- Impact Damage
- Flexing & Vibration
- Expansion & Contraction
- Abrasion
- Petroleum Solvents

**FIRETEX M90/02 is certified by:**

**Industry Tests**
- NFPA 58, Annex H, Procedure for Torch Fire and Hose Stream Testing
- NORSOK M-501 Rev. 5
- ASTM E-84
- ISO 22899-1 Jet Fire
- IMO Toxicity Test
- BS 476 Part 20 and 21 Appendix D-Pool Fire

FIRETEX M90/02 offers authorized installers the ability to provide asset owners with an aesthetic finish, either in the shop or on site, using plural component, single leg airless, and/or trowel. FIRETEX M90/02 applies with ease, resistant to clogging spray units and spray guns with problematic fibers that lead to loss of production and material. Sherwin-Williams offers FIRETEX M90/02 in large and small kits to conveniently accommodate every project.
## Primer and Finish Coats

**(FOR NORTH AMERICA)**

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<th>PRIMERS</th>
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<td>Macropoxy® 646 Fast Cure Epoxy</td>
<td>Acrolon™ 218 HS Acrylic Polyurethane</td>
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<td>Steel Spec Epoxy Primer</td>
<td>Hi-Solids Polyurethane</td>
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<td>Recoatable Epoxy Primer</td>
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<td>Zinc Clad® II Ethyl Silicate Inorganic Zinc-Rich Coating</td>
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<td>Intermediate Sealer Coat:</td>
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<td>Macropoxy® 920 Pre-Prime Penetrating Epoxy Pre-Primer</td>
<td>Sher-Cryl™ HPA High Performance Acrylic</td>
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<td>Zinc Clad® IV Organic Zinc-Rich Epoxy Primer</td>
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Consult with FIRETEX Specialist for approved primers of non Sherwin-Williams manufacture.

All coatings that are approved to be used in conjunction with FIRETEX intumescent coating systems are documented on each individual product data sheet under “Recommend Uses” or “Recommended Systems”.

For further details, please refer to: www.sherwin-williams.com/protective for the latest product data sheet.

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It starts with a complete line of time-tested, high-performance products and some of the most innovative and greenest technologies in the coatings industry. But we know that it takes more than product alone to be a world leader in protective coatings and linings. And so do the customers that rely on us every day as we help them protect their business.

That’s where nearly 150 years of coatings industry experience comes in. Add to that a NACE-trained workforce with a combined 3,700 years of experience in corrosion control. The market-specific knowledge that our experts provide to evaluate, recommend and deliver the highest-performance coatings and linings that protect our customers’ assets.

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