



Your Comprehensive Solution for Advanced Fire-Protection



**UL,BS,ASTM Tested
products up to 4
hours fire rating**

**World class –
Uncompromized
solutions**

**20 years of global
experience and
strong track record**



**NEVIQ
INFRA TECH
PVT LTD**
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About Us

Established in 2018, NEVIQ Infratech Pvt. Ltd. stands as a pioneer in providing world-class fire protection, high-performance insulation, and advanced surface coating technologies across diverse industries. Based in Vadodara, Gujarat, India, our company is driven by a team of seasoned professionals certified by NACE—committed to delivering superior products, innovative designs, and meticulous installations that meet global standards of safety and durability.

We leverage our extensive technical expertise, encompassing structural design, project management, cost-effective procurement, and construction, to set new benchmarks in design, quality, and safety for every project. At NEVIQ, we believe that innovation is fundamental to sustainable change and are committed to leading the construction industry towards a more efficient, resilient, and environmentally responsible future.

Truly uncompromized

At NEVIQ, we don't settle. Regardless of make, brand, or limitations, we deliver the most effective solution from all available industry options—precisely tailored to your project's specifications. Our commitment is unwavering: performance, compliance, and excellence without compromise.

Our Expertise

NEVIQ offers specialized solutions in Passive Fire Protection, tailored for a variety of applications and fire grades:



For Industrial Complexes:

Low static load solutions, customizable RAL/NCS colors.

Factory and construction site coating for Hydrocarbon (epoxy resin and cement base).

Up to 4 hours of protection from Poolfire, Jetfire, explosion, and cryogenic liquid leakage.

Corrosion protection (CUI/CUF) and protective coatings for special applications, including under insulation.

Tank and silo coatings, vessel skirts, piperack protection.



For Commercial Grade Structures:

Low static load solutions, customizable RAL/NCS colors.

Factory and construction site coating for Cellulosic (Acrylic resin, Gypsum, and Cement base).

Up to 4 hours of protection from cellulosic fire.

Construction time reduction through fast processing.

Upgrading of wood and coffered ceilings up to F 120.

PASSIVE FIREPROOFING MATERIALS

For Architectural (Cellulosic Fire Grade):

Intumescent: Solvent-Based & Water-Based systems

Cementitious: Medium Density Portland Cement Base, Low Density Portland Cement Base, Low Density Gypsum Base

For Hydrocarbon Fire:

Intumescent: Specifically designed for Hydrocarbon Pool Fire and Jet Fire scenarios

Cementitious: Medium Density and High Density solutions for Hydrocarbon and Jet Fire



Cable Fireproofing Coatings:

Extremely flexible, hard, dust-free surface.

Impact and abrasion resistant.

Water-based, low odor, asbestos-free (EPA and OSHA compliant).

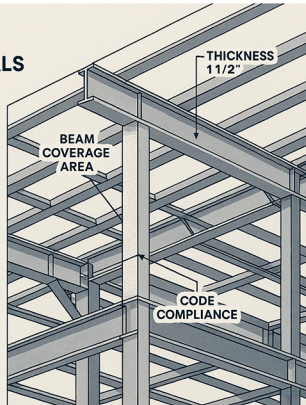
Factory Mutual tested and approved; does not de-rate cables.

Approved for interior and exterior use, providing protection at (1.6 mm) dry film thickness.

No ampere losses, compatible with old installations, low maintenance, fast installation, and low down-times.

SELECTION AND DESIGN OF APPROPRIATE MATERIALS AND SYSTEMS

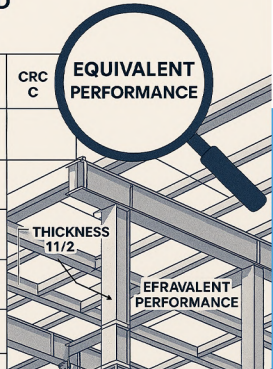
		
SFRM	DENSITY	ADHESION
		
BOARD	THERMAL	THERMAL RESISTANCE
		
BOARD	=	



Selection and design of appropriate materials and systems.

EVALUATION OF CAPABLE AND EQUIVALENT PRODUCTS

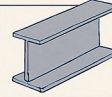
	PRODUCT A	PRODUCT B	CRC C
COMPLIANCE	ASTM E119 UL 263	ASTM E119 UL 263	
TEST RESULTS	3 HR	3 HR	
CERTIFICATIONS	UL LISTED	UL LISTED	
COST	\$120	\$100	
	\$110	\$110	



Evaluation of capable and equivalent products.

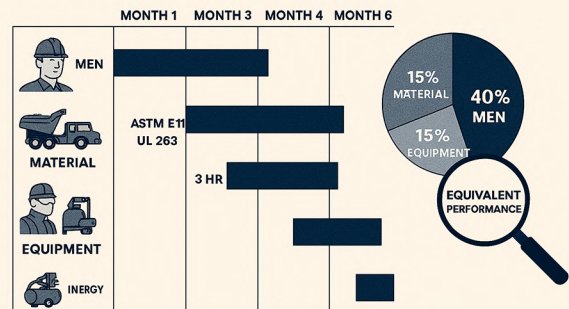
GUIDANCE ON SURFACE PREPARATION & INSTALLATION METHODOLOGY

SURFACE CLEANING	PRODUCT A	PRODUCT B	PRODUCT C
PRIMER	ASTM E119 UL 253	ASTM E119 UL 253	
TEST RESULTS	3 HR	3 HR	
CLASSIFICATIONS	UL LISTED	X	
COST	\$120 PRIMER	\$100 FIREPROOFING	



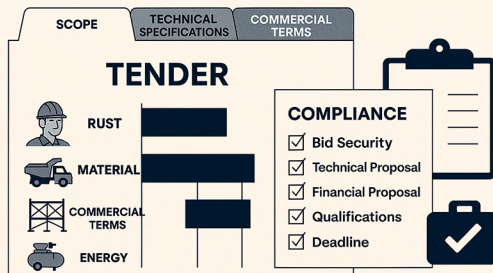
Guidance on surface preparation and installation methodology.

DETAILED ESTIMATION OF COST AND SCHEDULE



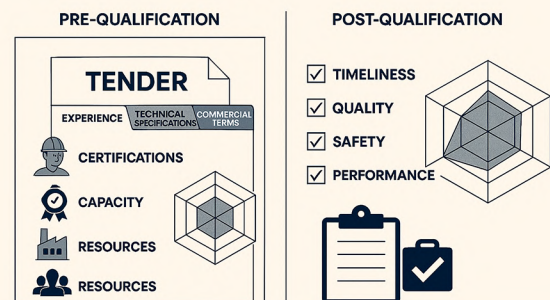
Detailed estimation of cost and schedule (men, material, equipment, energy).

ASSISTANCE WITH FABRICATING INQUIRY AND TECHNO-COMMERCIAL TENDER DOCUMENTS



Assistance with fabricating inquiry and techno-commercial tender documents.

PRE AND POST-QUALIFICATION PARAMETER ANALYSIS



Pre and post-qualification parameter analysis.

Our valued clients:



Market Segments Served:

Our solutions cater to a broad range of critical infrastructure and commercial developments, including:



HYDROCARBON STORAGE
PETROCHEMICAL
TUNNELS
STEEL BUILDINGS
PETROCHEMICAL
COMMERCIAL BUILDINGS
COMMERCE ARCHITECTURAL BUILDINGS
BRIDGES
TRANSPORTATION
REFINERIES
OFFSHORE STRUCTURES
AERONAUTICAL & DEFENSE
OEM
EXPORT
MARINE
POWER

Contact & Connect

Experience the future of fireproofing. Let's build a safer world together.

For inquiries and project collaborations, please reach out to us. Our team is ready to provide innovative and precise solutions for your most challenging requirements.

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