

WHERE COMPLIANCE MEETS CONFIDENCE.



FIRE PROTECTION LABS

DyneTM

Dyne Fire Protection Labs, an NFPA Global Solutions company, is an independent testing laboratory that provides quick, reliable, and independent analysis of various fire protection products. Our services help inspection, testing, and maintenance (ITM) providers, as well as building owners, meet the requirements needed to stay compliant with NFPA 25 and other critical fire protection and life safety codes.

Trusted by the industry since 1999, the Dyne difference is our industry-leading turnaround time with test reports in 5-business days or less, free sample kits, free shipping, online test results, and laminated tank/system tags.

Dyne is accredited for ISO/IEC 17025 - Mechanical Testing of Automatic Field Sprinklers. Dyne is also ISO 9001 Certified.

dyneusa.com

dyne.lab@nfpaglobal.com

800-632-2304

NFPA 25 FULL- SERVICE TESTING LAB



RESULTS IN 5 BUSINESS DAYS OR LESS
FREE KITS
FREE SHIPPING





TESTING SERVICES

FIRE SPRINKLERS

NFPA 25 requires building owners or their designated representatives to replace or test sprinklers periodically to maintain compliance.

FIREFIGHTING FOAM

Firefighting professionals agree that annual testing of your foam inventory is crucial to maintaining the highest level of emergency preparedness.

ANTIFREEZE SOLUTION

NFPA 25 requires installed antifreeze solution be tested annually, before the onset of freezing weather, to support adequate freeze protection.

DRY CHEMICAL AGENT

Inadequate dry chemical agent can be dangerous, whether that be due to unacceptable chemical composition or moisture content.

NEW IN 2026

CORROSION & MIC

An assessment of the internal condition of piping shall be done at a minimum of every 5 years. Tubercules or slime, if found, shall be tested for MIC.

DIESEL FUEL

NFPA 25 states that diesel fuel shall be tested for degradation at least annually. Biodiesel fuel may need to be tested for degradation more frequently.

WATER MIST NOZZLES

Automatic water mist nozzles that have been installed for 10 years (5 for harsh environments) shall be replaced or tested.

Order Your **FREE** Sample
Kit Today!

