THE PROBLEM: Oxygen trapped in wet sprinkler systems causes corrosion.

Corrosion causes leaks that lead to:

- 1. System damage,
- 2. Costly repairs, and
- 3. Business downtime.

THE SOLUTION: DeOx protects your wet sprinkler system with Nitrogen.

Protecting your dry sprinkler system with DeOx:

- 1. Inhibits corrosion,
- 2. Adds decades to the life of your sprinkler system, and
- **3.** Ensures your sprinkler system works as designed in the event of a fire.

THE DEOX ADVANTAGE



Low Lead Times

Manufactured in Wilmington, NC, SouthTek's premium DeOx nitrogen generators are in-stock and ready to ship.



Easy Installation

With minimal plumbing/electrical connections, SouthTek's premium DeOx nitrogen inerted wet sprinkler systems are easy to install.



Hassle-Free Technical Support

South-Tek's team of experienced support professionals help make technical support effortless.

THE SOUTH-TEK ADVANTAGE

Extensive Industry Expertise

Nitrogen is all we do, so you can do more. With over 20+ years of experience in nitrogen, our technical background and comprehensive fire protection experience means you always have easy access to direct technical support from product engineers.

Exceptional Customer Support

Our commitment to unmatched sales and technical support means we will provide you with everything you need in terms of quoting, specifying, training, technical assistance, troubleshooting, and installation support.

Industry Leading Technology

From our O2Release Systems, to the N2Inert System or Water Deoxygenation System, South-Tek Systems can provide right level of corrosion protection for any facility.

Protecting your sprinkler system with Nitrogen increases safety and optimizes performance, adding decades to system life with a much smaller investment than the cost of a system failure or replacement.

REQUEST A QUOTE TODAY

fireprotection@southteksystems.com | 910-415-1880 | www.southteksystems.com/n2-blast-general-information/