



The only fire protection company
you'll ever need.




COMPREHENSIVE FIRE PROTECTION SOLUTIONS

INSPECTIONS
& TESTING


DESIGN
& INSTALLATION

MAINTENANCE
& REPAIRS




SPRINKLER

Wet Pipe & Dry Pipe
Pre-action
Deluge
Fire Pumps
Backflows & Hydrants




FIRE ALARM

Addressable & Conventional
VESDA
Programming
Fire Doors
Voice Evac




SUPPRESSION

FM-200
CO2
NOVEC 1230
INERGEN
FE-13




EXTINGUISHER

Extinguisher Training
Recharging
Hydrostatic Testing



KITCHEN HOOD

UL 300
Wet Chemical
Commercial



EXIT LIGHTING

Emergency Lighting
Battery Backup



THE REAL BENEFIT ALL SERVICES ONE COMPANY

THERE IS A MASSIVE AMOUNT OF TIME AND MONEY TO BE SAVED BY ELIMINATING THE NEED TO DEAL WITH MULTIPLE VENDORS, MULTIPLE ACCOUNT REPRESENTATIVES, AND MULTIPLE INVOICES. WITH FIRE SYSTEMS, YOU JUST CALL US ONCE AND GET ON WITH YOUR DAY. WE SEND OUR TEAM OF PROFESSIONALS TO TAKE CARE OF ALL OF YOUR FIRE PROTECTION NEEDS AND YOU DETERMINE YOUR LEVEL OF PARTICIPATION. LET US SIMPLIFY YOUR FIRE PROTECTION NEEDS.



ADDITIONAL SERVICES



MONITORING

It is extremely important that your fire alarm system is always monitored. If your system is triggered, the fire department is immediately notified and dispatched to your facility. Fire Systems, Inc. provides 24/7 monitoring service for your fire alarm panel.



EXTINGUISHER TRAINING

Fire extinguishers can be much more complicated than pulling a pin and squeezing the handle. Fire Systems, Inc. provides fire extinguisher training to your faculty and staff to make sure they use the correct type of extinguisher on different classes of fire.



HALON RECYLCING

Halon production was banned in 1994 due to its harmful effects on the environment, so it must be handled very carefully. We offer Halon recycling for our customers who wish to get rid of these older systems.





FAMILY OWNED. FAMILY OPERATED. SINCE 1986.



In 1946, Pye-Barker Supply Company spun off its welding supply division. Although fire extinguishers were part of the business, it wasn't until the mid-seventies that an extinguisher servicing solution was offered. Having recently graduated from Georgia Tech, the owner's son saw this as an opportunity. The extinguisher division grew rapidly and soon expanded into fire suppression systems.

In 1986, Stan Lumsden purchased the fire system division from Pye-Barker and is still the present-day owner alongside his sons, Shawn and Josh. He has devoted his entire career to protecting many of Atlanta's landmark buildings and facilities by providing a diverse array of superior fire protection services at every level.



YOU ARE BACKED BY A POWERFUL TEAM

One of the strongest pillars we have here at Fire Systems, Inc. is our management team. Our managers each have an average tenure of 24 years with Fire Systems - and even longer in the industry as a whole! There isn't a challenge that our team can't handle.



CRAIG CARNLEY
VICE PRESIDENT

Tenure with Fire Systems:
32 YEARS



GEOFF ZIMBELMAN
VICE PRESIDENT

Tenure with Fire Systems:
32 YEARS



RICK TAYLOR
DIRECTOR OF SALES

Tenure with Fire Systems:
14 YEARS

DIVISION MANAGERS



TIM MCCOLLIGAN
GM & FIRE ALARM

Tenure with Fire Systems:
20 YEARS



BOB CATHCART
SPRINKLER

Tenure with Fire Systems:
18 YEARS



JASON BROWN
EXTINGUISHER/PRE-ENGINEERED

Tenure with Fire Systems:
18 YEARS



Our Inspection Process



32 YEARS OF FINE-TUNING OUR APPROACH

We built this process to minimize the amount of time and effort our customers spend coordinating their fire safety inspections.

Give us a call and then continue with your day. We'll take care of the rest.



Step 1

FIRST, WE SCHEDULE THE INSPECTION AT YOUR CONVENIENCE.

Our business model allows us to schedule all of your different fire system inspections for the same day(s) so that you don't have to stagger your fire safety inspections throughout the year.



Step 2

THEN, OUR TEAM OF TECHNICIANS PERFORMS THE INSPECTION.

Fire safety inspections typically consist of both visual inspections and functional testing of your systems. Our technicians are fully trained and certified to ensure that your systems are fully functioning.



Step 3

YOU RECEIVE YOUR INSPECTION REPORT.

Within days of the inspection, you will have a comprehensive inspection report indicating the status of your systems.

If your systems are determined to be fully functioning, you will receive a "clean report".

Sometimes, however, our inspectors will notice deficiencies that keep your systems from functioning properly or violations to current code requirements. These will be noted on the Observation Report attached to the Inspection Report.



Step 4

TECHNICIAN RETURNS TO COMPLETE ANY REPAIRS, IF NECESSARY.

Deficiencies noted on the Observation Report will be accompanied by a quote to make necessary repairs.

Once approved, we will dispatch a technician to complete all necessary repairs.

After repairs have been made and system is functioning properly, the Inspection Report is revised to show no deficiencies.



Step 5

OUR SOFTWARE TRACKS WHEN YOUR NEXT INSPECTIONS ARE DUE.

Our software tracks when your next inspections are due, so you never have to worry about being late on future inspections.



Step 6

REPEAT.

And it's as simple as that.





CONTACT US



4700 Highlands Pkwy SE
Smyrna, GA 30082



770 - 333 - 7979



sales@firesystems.net

www.firesystems.net

"A spark neglected burns the house."

- Leo Tolstoy