



# COLD FIRE

Innovating to Protect for Over **30** years



Learn more about our products at: [f @Firefreeze](#) [@firefreezeworldwide](#)



**Cold Fire®** is an environmentally friendly fire extinguishing agent, leading the way in firefighting technology, and revolutionizing the way first responders combat fires. Cold Fire® gets its name from its extraordinary ability to remove extreme heat. Cold Fire® works to remove heat and the hydrocarbon fuel source from the fire tetrahedron. The suppressants in Cold Fire® use water as a catalyst to penetrate and extinguish the fire more rapidly, using less water and thereby reducing water damage and water supply needs.



### Why use Cold Fire®?

- UL Classified Wetting Agent for class A and B fires
- EPA-SNAP (Significantly New Alternative Policy Program) listed as an acceptable Halon replacement
- PFAS Free
- Extinguishes Class K and D fires
- Non-toxic & non corrosive
- Biodegradable
- Unique thermal insulation barrier property
- Prevents reignition
- Encapsulates and breaks down hydrocarbons; thereby reducing hydrocarbon smoke and increasing visibility
- Enhances the penetration capability of water
- No messy clean-up
- Indefinite shelf life when stored in closed containers-store in your booster tank, water pressurized units or closed loop systems for use anytime
- Non-slip

Learn More About  
**Cold Fire®**





## Cold Fire® Applications

### BULK APPLICATIONS:

- 🔥 Add to pumper apparatus, reservoirs or induct into fire hose lines to attack larger fires
- 🔥 No special equipment is required
- 🔥 Available in 5, 55 and 275 gallons

### RECOMMENDED PERCENTAGES:

- 🔥 CLASS A: 1-3% (Use 0.5-1% for Brush Fires; 3% recommended for tire fires)
- 🔥 CLASS B: 3-6%
- 🔥 CLASS D: 6-10%

### PORTABLE EXTINGUISHERS:

- 🔥 Portable, quick response units available in 1-4 liter units, 1.5 and 2.5 gallon units
- 🔥 A 10% solution ratio is recommended
- 🔥 Units are re-fillable and rechargeable by the user

### CLOSED LOOP SYSTEMS:

- 🔥 Available closed loop systems, sprinkler systems, and on-board extinguishing systems, ranging in size from 1 liter to 2.5 gallon racing systems
- 🔥 Applications: race cars, street rods, kit cars, motor homes, marine, remote workshops, heavy equipment, logging skidders and auto haulers
- 🔥 Units are re-fillable and rechargeable by the user



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## Cold Fire® Applications

### ULTIMATE FIRE SAFETY SPRAY TOOL

Conveniently packaged in a 12 oz. application, this fire safety spray tool:

- 🔥 Suppresses small spot fires
- 🔥 Provides a thermal insulation barrier to help prevent heat damage and fire risk
- 🔥 Cools down hot surfaces rapidly for added safety and increased productivity

Applications: trade, workshop, automotive, craft, kitchen, grilling, fireplace, camping, RV, bonfires, garage, car, boat



### ALL SEASON:

- 🔥 Allows Cold Fire® to be stored and to tackle fires in extreme cold weather conditions
- 🔥 Pre-mixed winterized solution is normally formulated to withstand temperatures of -20 degrees F, but can be forged to resist -60 degrees F

### **COLD FIRE® TACTICAL**

- 🔥 Cold Fire® Tactical is a scalable product, providing flexibility for agencies & departments to implement based on their specific requirements
- 🔥 Cold Fire® Tactical is exclusively distributed for law enforcement agencies by Fire Suppression Consultants

### APPLICATIONS:

- 🔥 Backpack Alternative Kit
- 🔥 Vehicle Fleet Kit
- 🔥 Rapid Deployment Kit
- 🔥 Tactical cans for spot fire control due to riots/ protests
- 🔥 Bulk



Learn more about



Cold Fire® Tactical



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