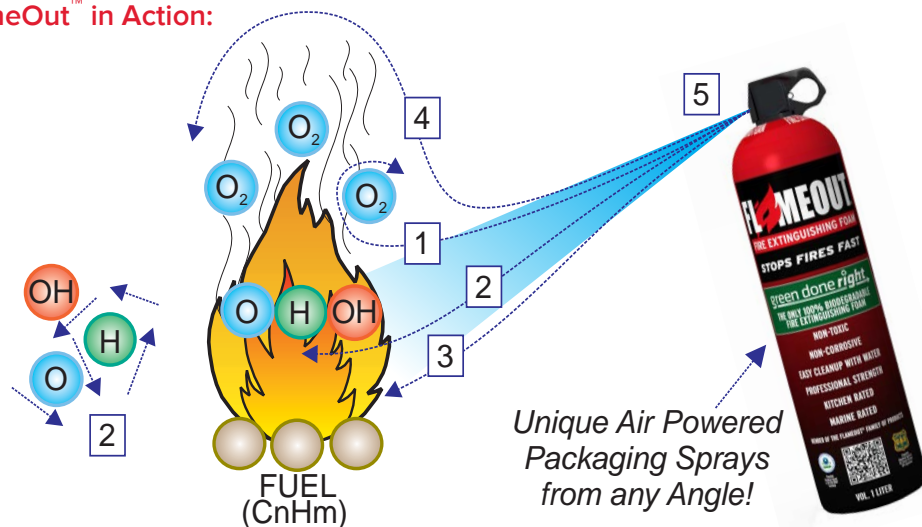


### Description

FlameOut™ Fire Extinguisher is an extremely effective fire suppressing agent for use on Class A and B fires. This new generation of chemicals is quicker and easier to use than conventional fire extinguishers. FlameOut™'s simplicity can save time, lives, and property by making spot fires “disappear” before they become raging infernos. FlameOut™ is great for fighting fires common to the home, garage, workshop, campfires, etc... Tested and used by professional firefighters, the product is non-hazardous to the consumer and environment.

- Safe to store, handle, and use.
- Up to 7 times more effective than water alone.
- Unique air powered can design allows the can to be sprayed at any angle.
- Easy cleanup with water.
- Chemical is a UL Listed Wetting Agent, US Forest Service Class A Wildland Foam, and an approved Halon alternative per EPA SNAP Program.
- 100% biodegradable, non-toxic, non-corrosive.
- Cools burning material rapidly.

### FlameOut™ in Action:



- 1 Encapsulates the oxygen to effectively “starve” the fire.
- 2 Breaks the hydrocarbon strings to render the fuel inert.
- 3 “Wets” water increasing cooling & penetration properties.
- 4 Acts as a “scrubber” knocking smoke & soot to the ground.
- 5 Makes water up to 7 times more effective.

### Use Instructions:

- 1 Break tamper seal and remove cap.
- 2 Stand back 4 to 8 feet from the fire.
- 3 Aim can at base of the fire.
- 4 Press actuator button to discharge extinguisher. Apply using a side to side motion. Spray entire contents of the can.

RATED FIRE USE

Availability:

FlameOut™ Fire Extinguisher is available in a convenient ready to use 1 liter air powered aluminum can. Packaged individually or by the case. Made in the USA. Consult your local representative for pricing and delivery information. Also be sure to ask about our bulk products for professional use.

Also available in bulk

Technical Data:

Chemical Type: Wetting Agent  
 Solubility in Water: Complete  
 Biogradability: Rapid and 100%  
 Combustibility: Not Combustible  
 Toxicity: Available upon request  
 Flash Point: Not Flammable  
 Boiling Point: 212F  
 Odor: Mild, Fresh Scent  
 pH: 7.5-8.5  
 Color: Clear to pale yellow





### FlameOut™ Concentrate Product Specification

Specification	Description
Chemical	Aqueous Synthetic Bio-surfactant. Wetting Agent/Foam
Approvals	UL GOHR.EX5028, NFPA18-2006, UL 162, USFS 5100-307 and EN 1568-3
pH	7.5 to 8.5. Dilutions with water are pH neutral
Solubility	100%. Complete in water and remains in suspension
Dilution for Use	Class A Fires: 0.5%-2% (Wetting Agent) Class B Fires: 2%-6% (AFFF Alternatives)
Color	Pale yellow with fresh scent
Biodegradability	Complete within 21 days
Flammability	Not combustible
Specific Gravity	1.09@25-C
Toxicity	Low
Corrosivity	

### FlameOut™ Concentrate Product Comparison

Product	Fire Class	Low Toxicity	Low Corrosivity	Biodegradable	EPA Listed Halon Alternative	Environment Friendly
<b>FLAMEOUT</b>	A, B	✓	✓	✓	✓	✓
Halon 1211	B, C	✗	✓	✗	N/A	✗
HF Gases	B, C	✗	✗	✗	✓	✗
AFFF/Foams	A, B	Some	✗	✗	Some	✗
Dry Powder	A, B, C	✗	✗	✗	✓	✗
CO2	C	✗	✓	✓	✓	✓
Water	A	✓	✓	✓	✓	✓



FlameOut  
Chemical Agent  
is US EPA-SNAP  
Certified



FlameOut  
Chemical Agent is  
US Forest Service  
OPL Approved

