

INFORMATION FOR YOUR SAFETY

F.Y.S. Fire Extinguishers

The most current issue of NFPA-10 should be consulted for minimum recommended fire extinguisher types, placement and travel distances. Contact your representative to help you evaluate and implement these recommendations.

CLASS A Ordinary Combustibles: wood, paper, cloth, trash, and other ordinary materials.



CLASS B Flammable Liquids: gasoline, oils, paint lacquer and tar.



CLASS C Fire Involving Live Electrical Equipment



CLASS D Combustible Metals or Combustible Metal Alloys (No picture symbol)



Manufactured in compliance with NFPA 10 Standards



- 6 year warranty
- Fully rechargeable



- Leaves no powder residue
- 5 year limited warranty



A. ABC Dry Chemical Extinguishers

- Stored pressure ABC or Multi-Purpose extinguishers are used for common combustibles, flammable liquids and live electrical equipment
- Dependable drawn steel construction cylinders feature aluminum valves and include mounting brackets

Part Number	Description	Ratings	Capacity	Price
A61 B417	Dry Chemical Extinguisher, Wall Bracket	1A:10B:C	2.5 lbs	39.25
A61 B417T	Dry Chemical Extinguisher, Vehicle-Marine Bracket	1A:10B:C	2.5 lbs	40.00
A61 B500	Dry Chemical Extinguisher, Wall Bracket	2A:10B:C	5 lbs	53.40
A61 B500T	Dry Chemical Extinguisher, Vehicle-Marine Bracket	2A:10B:C	5 lbs	54.06
A61 B456	Dry Chemical Extinguisher, Wall Bracket	4A:80B:C	10 lbs	80.19
A61 A411	Dry Chemical Extinguisher, Wall Bracket	20A:120B:C	20 lbs	156.32

B. Halotron I Fire Extinguishers

- Designed for use in computer rooms, telecommunications facilities, clean rooms, data storage areas, offices, boats and vehicles
- Stored pressure Halotron I is discharged as a rapidly evaporating liquid which leaves no residue
- EPA approved Clean Agent HCFC for Class A, B, and C hazards, it has a low GWP (Global Warming Potential), low ODP (Ozone Depletion Potential), and a low atmospheric lifetime
- Dependable drawn steel construction cylinders feature aluminum valves (Models 397 and 398 have a brass, chrome plated valve) and include mounting brackets

Part Number	Description	Ratings	Capacity	Price
A61 A384T	Halotron I Extinguisher, Vehicle Bracket	1B:C	1.4 lbs	111.32
A61 B385TS	Halotron I Extinguisher, Vehicle Bracket	2B:C	2.5 lbs	116.98
A61 B386T	Halotron I Extinguisher, Vehicle Bracket	5B:C	5 lbs	201.89
A61 397	Halotron I Extinguisher, Wall Bracket	1A:10B:C	11 lbs	425.47
A61 398	Halotron I Extinguisher, Wall Bracket	2A:10B:C	15.5 lbs	620.76

C. Carbon Dioxide Extinguishers

- CO₂ is a clean, non-contaminating, odorless gas discharged as a white cloud of snow which smothers a fire by eliminating oxygen
- Effective for flammable liquids and is electrically non-conductive
- Rust free aluminum cylinders, metal valve construction and includes wall brackets
- Meets many hospital medical equipment requirements

Part Number	Description	Ratings	Capacity	Price
A61 322	CO ₂ Extinguisher, Wall Bracket	5B:C	5 lbs	172.64
A61 330	CO ₂ Extinguisher, Wall Bracket	10B:C	10 lbs	250.94
A61 332	CO ₂ Extinguisher, Wall Bracket	10B:C	20 lbs	363.21

D. Water Mist Extinguishers

- Best used for common combustible hazards where a potential electrical hazard exists
- Stored pressure water mist is discharged as a fine spray through a user friendly wand providing safety with no electrical conductivity back to the operator
- Use of de-ionized water extinguishing agent leaves no powder residue making them the best extinguishers for protection of hospital environments, valuable books and documents, telecommunications facilities and clean room manufacturing facilities (sold separately)
- Non-magnetic construction tested by an independent agency for use in MRI facilities
- Antiseptic white painted stainless steel cylinders with all metal construction includes non-magnetic wall bracket

Part Number	Description	Ratings	Capacity	Price
A61 B270NM	Water Mist Extinguisher, NM Wall Bracket	2A:C	1.8 gals	177.55
A61 B272NM	Water Mist Extinguisher, NM Wall Bracket	2A:C	2.5 gals	194.43

E. Class D Extinguisher

- Contains a special blended Sodium Chloride based dry powder extinguishing agent for use in combustible metal fires
- Extinguish fires involving magnesium, sodium, potassium and sodium-potassium alloys, there is also data showing that zirconium, uranium, titanium and powdered aluminum fires can be controlled and extinguished with this unique extinguisher
- Dependable drawn steel cylinders with all metal valve construction, feature an extension applicator to keep the operators hands away from the extreme heat

Part Number	Description	Capacity	Price
A61 B570	Class D Extinguisher, Wall Bracket	30 lbs	445.66
A61 B571	Class D Extinguisher, Wall Bracket (contains a copper extinguishing agent specifically for lithium alloy fires)	30 lbs	797.55