

# HALOTRON® I

## RUGGED

- 6-Year manufacturer's warranty
- Stored pressure design
- Dependable drawn-steel cylinders
- Durable high-gloss polyester powder paint
- All-metal valve construction
- Temperature range -40°F to 120°F

## USER-FRIENDLY

- Maximum visibility during discharge
- No electrical conductivity back to the operator
- No thermal or static shock
- Leaves no residue
- QR coded and multilingual labels

## ENVIRONMENT

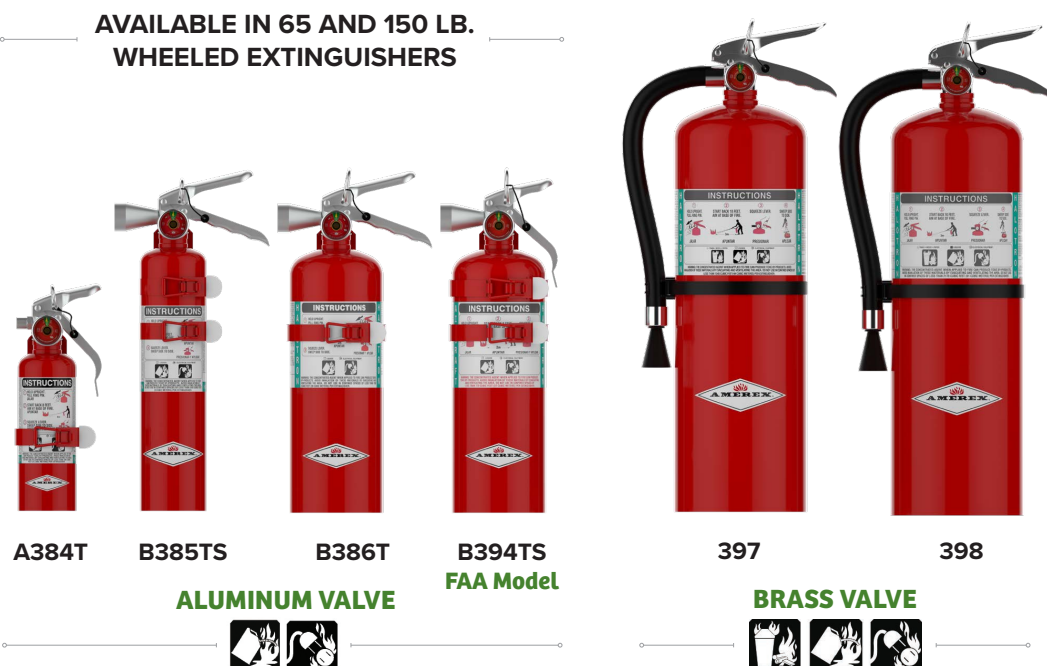
- Low Global Warming Potential (GWP) 0.0098, CFC-11=1.0
- Low Ozone Depletion Potential (ODP)=77,100 yr. CO2 time horizon
- Short atmospheric lifetime

## OPTION

- Extinguishers are USCG approved with bracket listed on UL label
- Chrome cylinders (see chart at right)

**HALOTRON® I** clean fire extinguishing agent discharges as a rapidly evaporating liquid, which is non-conductive, noncorrosive, and leaves behind no residue. Halotron® I is the clean agent market leader with a history of successful real-world protection of valuable assets. From model-scale aircraft to wide-body commercial aircraft, from data centers to pharmaceutical and other industrial plants, the Halotron® I agent has been used to extinguish the fire, limit damage, and help reduce downtime that can be caused by other agents.

Applications for these extinguishers include: data centers, laboratories, manufacturing plants, general office areas, computer rooms, telecommunication facilities, clean rooms, control rooms, warehouses, military electronics, vehicles including classic autos, boats, engine compartments, aircraft ramps, onboard aircraft, and in facilities that service aircraft and any facility where dry chemical extinguishers could cause unacceptable damage or contamination.



### FAA APPROVED MODELS AVAILABLE (SEE CHART BELOW)

AGENT TYPE	HALOTRON® I					
VALVE TYPE	Anodized Aluminum				Chrome-Plated Brass	
DESIGN	Nozzle				Hose & Nozzle	
MODEL NUMBER	A384T	B385TS	B386T	B394TS	397	398
UL & ULC RATING	1B:C	2B:C	5B:C	5B:C	1A:10B:C	2A:10B:C
CAPACITY (LBS.)	1.4	2.5	5	5.5	11	15.5
SHIPPING WT. (LBS.)	3.25	5.25	9.5	10	22.5	27.5
HEIGHT (IN.)	10	15.5	15.25	15	21.88	21.88
WIDTH (IN.)	3.5	6.38	5.75	5.13	9.25	9.25
DEPTH (IN.)	2.63	3	4.25	4.25	6	6
RANGE (INITIAL- FT.)	6-8	6-10	9-15	9-15	9-15	12-18
DISCHARGE TIME (SEC.)	9	9	9	9	9	14
OPTIONAL CHROME CYLINDER	Yes	Yes	Yes			
MINIMUM CONFINED SPACE REQUIREMENTS (CU. FT.)	196	350	700	770	1540	2170
NOMINAL OPERATING PRESSURE	125 PSIG	100 PSIG	100 PSIG	150 PSIG	125 PSIG	125 PSIG
FAA APPROVED MODEL				Yes	Yes	Yes
INCLUDED BRACKET	Vehicle	Vehicle	Vehicle	Aircraft	Wall	Wall

#### MANUFACTURED AND TESTED TO UL STANDARDS

COMPLIES WITH NFPA 10 STANDARD  
ISO-9001/ ISO-14001 CERTIFIED UL LISTED

#### CONFORMS TO TEST STANDARDS:

CAN/ULC-S566 - UL 2129 &  
CAN/ULC-S508 - UL 711



330.893.3139

www.holmesfireandsafety.com

# WHERE TO USE

AMEREX manufactures a variety of hand-portable and wheeled fire extinguishers, both “compliance” (code required) and “specialty” types.

“Compliance” extinguishers are designed to meet and exceed state or local fire protection requirements. “Specialty” extinguishers are intended for use on particular types of hazards so they should be placed in close proximity to the specific hazard they are meant to protect. It is natural for a person to use the extinguisher located nearest to a fire. The most current issue of NFPA-10 should be consulted for minimum recommended fire extinguisher types, placement, and travel distances. Your local Amerex Fire Equipment

Distributor is professionally equipped to help you evaluate and implement these recommendations. All “Pictograms” are detailed below and should be reviewed with all who might be expected to use a fire extinguisher. Everyone should be familiar with these picture symbols that identify the types of fires on which they may be used. The international sign system diagonal red slash indicates a potential danger if the extinguisher is used on that particular type of fire.

TYPES OF FIRES			
<b>Class A</b>	Ordinary combustibles	Wood, paper, rubber, fabrics, and many plastics	
<b>Class B</b>	Flammable liquids & gases	Gasoline, oils, paint, lacquer, and tar	
<b>Class C</b>	Live electrical equipment	Fires involving live electrical equipment	
<b>Class D</b>	Combustible metals or combustible metal alloys	Magnesium, titanium, potassium	
<b>Class K</b>	Fires in cooking appliance that involve combustible cooking media	Vegetable or animal oils, and fats	

Types of Extinguishers	
<b>Class A</b>	
<b>Class A:B</b>	
<b>Class A:B:C</b>	
<b>Class A:C</b>	
<b>Class B:C</b>	
<b>Class D</b>	
<b>Class A:K</b>	

# HOW TO USE

All AMEREX extinguishers are furnished with a detailed “Owner’s Manual” containing valuable information on the installation, use, and maintenance of the extinguisher. The extinguisher nameplate contains specific information on “HOW TO USE” the particular extinguisher. The label instructions vary slightly according to type and size. Potential operators should be familiar with the instructions on any extinguisher they might be required to use.

