Quality is Behind the Diamond

Product Catalog
WHERE TO USE

Amerex manufactures an extensive variety of hand portable and wheeled fire extinguishers, both “compliance” (code required) and “specialty” types. “Specialty” type extinguishers are intended for use on particular types of hazards, so careful attention should be made to locating them 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 “Picture Symbols” 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 which 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**

**CLASS A**
ORDINARY COMBUSTIBLES: wood, paper, rubber, fabrics and many plastics

**CLASS B**
FLAMMABLE LIQUIDS & GASES: gasoline, oils, paint, lacquer and tar

**CLASS C**
FIRES INVOLVING LIVE ELECTRICAL EQUIPMENT

**CLASS D**
COMBUSTIBLE METALS OR COMBUSTIBLE METAL ALLOYS (NO picture symbol)

**CLASS K**
FIRES IN COOKING APPLIANCES THAT INVOLVE COMBUSTIBLE COOKING MEDIA vegetable or animal oils and fats

**TYPES OF EXTINGUISHERS**

**CLASS A**

**CLASS A:B**

**CLASS A:B:C**

**CLASS A:C**

**CLASS B:C**

**CLASS D**

**CLASS A:K**

**HOW TO USE**

All Amerex extinguishers are furnished with a detailed “Owners Manual” containing valuable information. The manual contains information on the installation, use and maintenance of the extinguisher. The extinguisher nameplate (label) contains specific information on “HOW TO USE” the particular extinguisher. The label instructions vary slightly according to type and size. All potential operators should be totally familiar with the instructions on any extinguisher they might be required to use.

1. HOLD UPRIGHT PULL RING (SAFETY) PIN
2. START BACK 8-10 FEET AIM AT BASE OF FIRE
3. SQUEEZE LEVER SWEEP SIDE TO SIDE

ALL AMEREX FIRE EXTINGUISHERS COMPLY WITH THE RECOMMENDATIONS OF THE NATIONAL FIRE PROTECTION ASSOCIATION AND ARE TESTED AND RATED BY UNDERWRITERS LABORATORIES OR FM GLOBAL TO ANSI / UL STANDARDS. ALL EXTINGUISHER NAMEPLATES CONTAIN THE NECESSARY HMIS INFORMATION TO COMPLY WITH NATIONAL AND LOCAL OSHA REQUIREMENTS.
Amerex Corporation

RUGGED
- 5 Year Manufacturer's Warranty
- Stored Pressure Design
- Polished Stainless Steel Cylinders - USCG Models have Durable High Gloss Polyester Powder Paint Coating
- All Metal Valve Construction
- Exclusive crevice free, butt welded cylinders
- Temperature Range +40°F to 120°F

CLEAN
- Leaves no powder residue

USER FRIENDLY
- Maximum visibility during discharge
- Large Loop Stainless Steel Pull Pin
- Bar Coded and Bi-lingual Labels

The Model 240 may be freeze protected to -40°F by adding a Model 506B Anti-Freeze charge

Model 240 utilizes the cooling, soaking and penetrating effect of a 45-55 ft. stream of WATER. The 55 sec. discharge time makes it very effective for inexperienced operators for use on Class A fires.

Model 254 AFFF ATC FOAM unique 6 liter size fills many requirements for a lighter, more compact Class A:B extinguisher. Easy and effective application with the spray nozzle. The Alcohol Tolerant Concentrate fire fighting agent is effective on fires in a wide variety of Class B materials such as alcohols, polar solvents, hydrocarbons and combinations such as gasohol. Apply to a non-ignited Class B liquid spill and it will seal the surface preventing ignition, minimizing the chance of serious fire. Ideal for emergency first response vehicles.

Model 250 AFFF ATC FOAM Class A:B extinguisher. Easy and effective application with air aspirated nozzle. The Alcohol Tolerant Concentrate fire fighting agent is effective on fires in a wide variety of Class B materials such as alcohols, polar solvents, hydrocarbons and combinations such as gasohol. Apply to a non-ignited Class B liquid spill and it will seal the surface minimizing the chance of serious fire. Ideal for emergency first response vehicles.

Manufactured and Tested to ANSI/UL Standards
Complies with NFPA 10 Standard
ISO-9001 / ISO-14001 Certified
UL LISTED

CONFORMS TO TEST STANDARDS:

WATER: CAN/ULC-S507 - ANSI/UL626 & CAN/ULC-S508 - ANSI/UL711

FOAM: CAN/ULC-S554 - ANSI/UL8 & CAN/ULC-S508 - ANSI/UL711
Amerex Corporation

RUGGED
- 5 Year Manufacturer’s Warranty
- Stored Pressure Design
- Polished Stainless Steel Cylinders - USCG Models have Durable High Gloss Polyester Powder Paint Coating
- All Stainless Steel Valve Construction
- Exclusive Crevice Free, Butt Welded Cylinder
- Tested on Commercial Deep Fat Fryers to ANSI / UL 711 Test Protocol and Safe to Use on Energized Electrical Appliances
- Class 2A Rated to Meet Fire Code Occupancy Hazard Requirements.
- Temperature Range +40°F to 120°F

USER FRIENDLY
- Factory Charged
- Large Loop Stainless Steel Pull Pin
- Swivel Connection on Hose Allows Nozzle to be Oriented for Proper Use
- Nozzle Grip Design with 45° Angle for Easy “Overhead” Application
- Agent Discharged as a Fine Mist Helps Prevent Grease Splash and Re-flash While Cooling the Appliance
- Precise Extinguishing Agent Application
- Bar Coded and Bi-lingual Labels

OPTION
- USCG Approved with Bracket Listed on UL Label

WET CHEMICAL extinguishers are the best restaurant kitchen appliance hand portable fire extinguishers you can purchase. Each model has been tested and approved for the Class K listing by UL specifically for restaurant kitchen hazards. They contain a special potassium acetate based agent. The recent trend to more efficient cooking appliances and use of vegetable based cooking oils dictates the use of a hand portable fire extinguisher with greater fire fighting capacity and cooling effect to combat these very hot and difficult fires. Available in two sizes - 6 liter or 2½ gal. - with attractive stainless steel cylinders and easy to use hose and spray application nozzle. The superior fire fighting capability of the Wet Chemical agent is placed exactly where you aim it with no dry chemical residue to clean up. The Models B260 and B262 are the ideal “KITCHEN USE” fire extinguishers. They supplement existing cooking equipment automatic system protection for an extra margin of safety.

WET CHEMICAL extinguishers

<table>
<thead>
<tr>
<th>DESIGN</th>
<th>B260</th>
<th>B262</th>
<th>B260CG</th>
<th>B262CG</th>
</tr>
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<tbody>
<tr>
<td>UL &amp; ULC RATING</td>
<td>2A:K</td>
<td>2A:K</td>
<td>2A:K</td>
<td>2A:K</td>
</tr>
<tr>
<td>CAPACITY</td>
<td>6 LITER</td>
<td>2.5 GAL</td>
<td>6 LITER</td>
<td>2.5 GAL</td>
</tr>
<tr>
<td>SHIPPING WT. (LBS.)</td>
<td>22.5</td>
<td>33.5</td>
<td>22.5</td>
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<tr>
<td>HEIGHT (IN.)</td>
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<td>24.5</td>
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<td>WIDTH (IN.)</td>
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<td>DEPTH (IN.)</td>
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<td>7</td>
<td>7</td>
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<tr>
<td>RANGE (INITIAL-FT)</td>
<td>10-12</td>
<td>10-12</td>
<td>10-12</td>
<td>10-12</td>
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<tr>
<td>DISCHARGE TIME (SEC.)</td>
<td>53</td>
<td>107</td>
<td>53</td>
<td>107</td>
</tr>
<tr>
<td>INCLUDED BRACKET</td>
<td>WALL</td>
<td>WALL</td>
<td>WALL</td>
<td>WALL</td>
</tr>
</tbody>
</table>

CONFORMS TO TEST STANDARDS:
- CAN/ULC-S554 - ANSI/UL8
- CAN/ULC-S508 - ANSI/UL711

Complies with NFPA 10 Standard
ISO-9001 and ISO-14001 Certified
UL LISTED
WATER MIST is the ultimate extinguisher for Class A fires and where a potential Class C (electrical) hazard exists. The fine spray from the unique misting nozzle provides safety from electrical shock, greatly enhances the cooling and soaking characteristics of the agent and reduces scattering of burning materials. The Amerex Water Mist extinguishers contain de-ionized water (sold separately) making them the best extinguishers for protection of hospital environments, telecommunication facilities and “clean room” manufacturing facilities. The Amerex Water Mist extinguishers are easy to use, maintain, and service.

**AGENT TYPE**

<table>
<thead>
<tr>
<th>AGENT TYPE</th>
<th>DE-IONIZED WATER</th>
</tr>
</thead>
<tbody>
<tr>
<td>DESIGN</td>
<td>HOSE &amp; WAND</td>
</tr>
<tr>
<td>MODEL NUMBER</td>
<td>B270</td>
</tr>
<tr>
<td>UL &amp; ULC RATING</td>
<td>2A:C</td>
</tr>
<tr>
<td>CAPACITY</td>
<td>1.75 GAL</td>
</tr>
<tr>
<td>SHIPPING WT. (LBS. EMPTY)</td>
<td>7</td>
</tr>
<tr>
<td>HEIGHT (IN.)</td>
<td>19</td>
</tr>
<tr>
<td>HEIGHT WITH HOSE AND WAND INSTALLED (IN.)</td>
<td>24.5</td>
</tr>
<tr>
<td>WIDTH (IN.)</td>
<td>11</td>
</tr>
<tr>
<td>DEPTH (IN.)</td>
<td>7</td>
</tr>
<tr>
<td>RANGE (INITIAL- FT)</td>
<td>10-12</td>
</tr>
<tr>
<td>DISCHARGE TIME (SEC.)</td>
<td>72</td>
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<tr>
<td>INCLUDED BRACKET</td>
<td>NM WALL</td>
</tr>
</tbody>
</table>

**Tested to 11.7 Tesla**

**CONFORMS TO TEST STANDARDS:**

- CAN/ULC-S554 - ANSI/UL8 &
- CAN/ULC-S508 - ANSI/UL711

**Manufactured and Tested to ANSI/UL Standards**

- Complies with NFPA 10 Standard
- ISO-9001 / ISO-14001 Certified
- UL LISTED
Halotron™ I clean fire extinguishing agent discharges as a rapidly evaporating liquid, which is non-conductive, non-corrosive, 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. The Halotron™ I clean agent has been determined to be the most environmentally beneficial halocarbon agent on the market today that meets wide performance standards. The primary raw material in the agent is HCFC-123, which has an outstanding profile of near-zero ozone depleting potential (0.0098, CFC-11=1.0) and a low global warming potential (77, 100 yr. CO2 time horizon). State of the art atmospheric modeling completed in 2009 describes the smaller environmental footprint than HFC-based agents available for portable extinguishers. Ideal 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.

**AGENT TYPE** HALOTRON™ I

<table>
<thead>
<tr>
<th>VALVE TYPE</th>
<th>ANODIZED ALUMINUM</th>
<th>CHROMED BRASS</th>
</tr>
</thead>
<tbody>
<tr>
<td>DESIGN</td>
<td>NOZZLE</td>
<td>HOSE &amp; NOZZLE</td>
</tr>
<tr>
<td>MODEL NUMBER</td>
<td>A384T</td>
<td>B385TS</td>
</tr>
<tr>
<td>UL &amp; ULC RATING</td>
<td>1B:C</td>
<td>2B:C</td>
</tr>
<tr>
<td>CAPACITY (LBS.)</td>
<td>1.4</td>
<td>2.5</td>
</tr>
<tr>
<td>SHIPPING WT. (LBS.)</td>
<td>3.25</td>
<td>5.25</td>
</tr>
<tr>
<td>HEIGHT (IN.)</td>
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<td>10.5</td>
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<tr>
<td>WIDTH (IN.)</td>
<td>3.5</td>
<td>6.38</td>
</tr>
<tr>
<td>DEPTH (IN.)</td>
<td>2.63</td>
<td>3</td>
</tr>
<tr>
<td>RANGE (INITIAL-FT)</td>
<td>6-8</td>
<td>6-10</td>
</tr>
<tr>
<td>DISCHARGE TIME (SEC.)</td>
<td>9</td>
<td>9</td>
</tr>
<tr>
<td>OPTIONAL CHROME CYLINDER</td>
<td>YES</td>
<td>YES</td>
</tr>
<tr>
<td>MINIMUM CONFINED SPACE REQUIREMENTS (CU. FT.)</td>
<td>196</td>
<td>350</td>
</tr>
<tr>
<td>FAA APPROVED MODEL</td>
<td>YES</td>
<td>YES</td>
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<tr>
<td>INCLUDED BRACKET</td>
<td>VEHICLE</td>
<td>VEHICLE</td>
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</tbody>
</table>

**Manufactured and Tested to ANSI/UL Standards**
Complies with NFPA 10 Standard
ISO-9001/ ISO-14001 Certified
UL LISTED

Conforms to Test Standards:
CAN/ULC-S556 - ANSI/UL2129 &
CAN/ULC-S508 - ANSI/UL711
Amerex Corporation

RUGGED
- 1 Year Manufacturer’s Warranty
- Stored Pressure Design
- Dependable Drawn Steel Cylinders
- Durable High Gloss Polyester Powder Paint
- All Metal Valve Construction
- Temperature Range -65°F to 120°F

CLEAN
- Leaves no residue
- Reclaimed Halon 1211 is Restored to Original Military Specification
- Uses All Recycled Gas in Accordance With The Montreal Protocol

USER FRIENDLY
- Maximum Visibility During Discharge
- Large Loop Pull Pin
- No Electrical Conductivity Back to the Operator
- No Thermal or Static Shock
- Bar Coded and Bi-lingual Labels

OPTION
- USCG Approved with Bracket Listed on UL Label (except model A344T)
- Chrome Cylinders (See Chart Below)

HALON 1211 is a liquified gas, pressurized with nitrogen, which discharges as a vapor causing no cold or static shock and no impairment of the operator’s vision. This “CLEAN” agent quickly penetrates difficult to see and hard to reach areas and leaves no residue. It is recommended for protection of delicate, sensitive and expensive computers, electrical equipment, tapes and film, automotive and aircraft engines, laboratory chemicals and equipment.

Quality industrial grade hardware, “CLEAN” agent, light weight, good discharge range and excellent fire extinguishing ability.

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**Recycled gaseous agent certified to meet military specifications**

<table>
<thead>
<tr>
<th>AGENT TYPE</th>
<th>HALON 1211</th>
<th>CHROME PLATED BRASS</th>
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</thead>
<tbody>
<tr>
<td>VALVE TYPE</td>
<td>ANODIZED ALUMINUM</td>
<td>CHROME PLATED BRASS</td>
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<tr>
<td>DESIGN</td>
<td>NOZZLE</td>
<td>HOSE</td>
</tr>
<tr>
<td>MODEL NUMBER</td>
<td>A344T</td>
<td>C352TS</td>
</tr>
<tr>
<td>UL RATING</td>
<td>2B:C</td>
<td>2B:C</td>
</tr>
<tr>
<td>CAPACITY (LBS)</td>
<td>1.25</td>
<td>2.5</td>
</tr>
<tr>
<td>SHIPPING WT. (LBS.)</td>
<td>2.75</td>
<td>5.5</td>
</tr>
<tr>
<td>HEIGHT (IN.)</td>
<td>10</td>
<td>14.38</td>
</tr>
<tr>
<td>WIDTH (IN.)</td>
<td>3.63</td>
<td>4.5</td>
</tr>
<tr>
<td>DEPTH (IN.)</td>
<td>2.63</td>
<td>3</td>
</tr>
<tr>
<td>DISCHARGE TIME (SEC.)</td>
<td>10</td>
<td>10</td>
</tr>
<tr>
<td>OPTIONAL CHROME CYLINDER</td>
<td>YES</td>
<td>YES</td>
</tr>
<tr>
<td>MINIMUM SPACE REQUIREMENTS (CU. FT.)</td>
<td>156</td>
<td>312</td>
</tr>
<tr>
<td>INCLUDED BRACKET</td>
<td>VEHICLE</td>
<td>AIRCRAFT</td>
</tr>
</tbody>
</table>

* SPECIAL VALVE DESIGN FOR AIRCRAFT INSTALLATIONS

Manufactured and Tested to ANSI/UL Standards
Complies with NFPA 10 Standard
ISO-9001/ISO-14001 Certified
UL LISTED

**CONFORMS TO TEST STANDARDS:**

UL-1093 - ANSI/UL711
Amerex Corporation

RUGGED
• 5 Year Warranty
• All Metal Valve Construction
• Rust free aluminum cylinders
• Durable High Gloss Polyester Powder Paint
• Temperature Range -22°F to 120°F

USER FRIENDLY
• Meets Many Hospital Medical Equipment Requirements
• Large Loop Stainless Steel Pull Pin
• Model 322NM is Independently Tested and Approved for use in MRI Facilities to 11.7 Tesla
• Model 322NM has a Sanitary White Paint Finish (easy to clean)
• Bar Coded and Bi-lingual Labels

OPTION
• USCG Approved with Bracket Listed on UL Label

CARBON DIOXIDE is discharged as a white cloud of “snow” which smothers a fire by eliminating oxygen. It is effective for Class B flammable liquids and is electrically non-conductive. Carbon Dioxide is a clean, non-contaminating, odorless gas.

<table>
<thead>
<tr>
<th>AGENT TYPE</th>
<th>VALVE TYPE</th>
<th>DESIGN</th>
<th>HOSE &amp; HORN</th>
</tr>
</thead>
<tbody>
<tr>
<td>MODEL NUMBER</td>
<td>322</td>
<td>322NM</td>
<td>330</td>
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<td>UL &amp; ULC RATING</td>
<td>5B:C</td>
<td>5B:C</td>
<td>10B:C</td>
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<tr>
<td>CAPACITY (LBS.)</td>
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<td>5</td>
<td>10</td>
</tr>
<tr>
<td>SHIPPING WT. (LBS.)</td>
<td>13.1</td>
<td>13.1</td>
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<td>HEIGHT (IN.)</td>
<td>17.75</td>
<td>17.75</td>
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<td>WIDTH (IN.)</td>
<td>8.25</td>
<td>8.25</td>
<td>12</td>
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<tr>
<td>DEPTH (IN.)</td>
<td>5.25</td>
<td>5.25</td>
<td>7</td>
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<tr>
<td>RANGE (INITIAL-FT)</td>
<td>3-8</td>
<td>3-8</td>
<td>3-8</td>
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<tr>
<td>DISCHARGE TIME (SEC.)</td>
<td>9</td>
<td>9</td>
<td>11</td>
</tr>
<tr>
<td>INCLUDED BRACKET</td>
<td>WALL</td>
<td>NM WALL</td>
<td>WALL</td>
</tr>
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Manufactured and Tested to ANSI/UL Standards
Complies with NFPA 10 Standard
ISO-9001 / ISO-14001 Certified
UL LISTED

CONFORMS TO TEST STANDARDS:
CAN/ULC-S503 - ANSI/UL154 &
CAN/ULC-S508 - ANSI/UL711
Amerex Corporation

**RUGGED**
- 6 Year Warranty
- Stored Pressure Design
- Dependable Drawn Steel Cylinders
- Special corrosion resistant yellow Class D color coded paint finish
- All Metal Valve Construction
- Temperature Range -40°F to 120°F

**USER FRIENDLY**
- Unique “soft flow” extension applicator plus built in long range nozzle
- Large Loop Stainless Steel Pull Pin
- Bar Coded and Bi-lingual Labels

The Amerex “soft flow” extension applicator is particularly suited for fighting Class D fires. It allows the operator to stand away from the extreme heat and toxic fumes caused by burning material. The easily controlled, even discharge provides a non-dispersing application of the agent. The extension applicator may be quickly detached to provide a straight stream of chemical where greater range is required.

**MODEL B570** contains a special blended Sodium Chloride based dry powder extinguishing agent. Heat from the fire causes it to cake and form a crust excluding air and dissipating heat from burning metal. Metal fires involving magnesium, sodium, potassium and sodium-potassium alloys can be successfully extinguished with this extinguisher. There is data showing that zirconium, uranium, titanium, and powdered aluminum fires can be controlled and extinguished with this unique extinguisher.

**Extinguishing Capacity**
- Magnesium Chips: 4 ft² and/or 6 lbs. of metal
- Sodium or Potassium Spill: 5 ft² and/or 5 lbs. of metal
- Sodium or Potassium Spill Depth Over 1/2": 3 ft² and or 6 lbs. of metal
- Sodium Potassium Alloy Spill: 3 ft² and/or 2 lbs. of metal

**MODEL B571** contains a copper extinguishing agent specially developed by the U.S. Navy for fighting lithium and lithium alloy fires. The copper compound smothers the fire and provides an excellent heat sink for dissipating heat. Copper powder has been found to be superior to all other known fire extinguishing agents for lithium.

**Extinguishing Capacity**
- 4 ft² and/or 5 lbs. of lithium

**OPTIONAL MODEL 859 DOLLY CART PROVIDES FOR EASY TRANSPORT**

<table>
<thead>
<tr>
<th>AGENT TYPE</th>
<th>SODIUM CHLORIDE</th>
<th>COPPER</th>
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<tbody>
<tr>
<td>VALVE TYPE</td>
<td>CHROME PLATED BRASS</td>
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</tr>
<tr>
<td>DESIGN</td>
<td>HOSE &amp; HORN OR WAND APPLICATOR</td>
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<tr>
<td>MODEL NUMBER</td>
<td>B570</td>
<td>B571</td>
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<td>HEIGHT (IN.)</td>
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<td>35</td>
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<td>WIDTH (IN.)</td>
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<td>RANGE (INITIAL-FT)</td>
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<td>DISCHARGE TIME (SEC.)</td>
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<td>18</td>
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<td>YES</td>
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<td>INCLUDED BRACKET</td>
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<td>WALL</td>
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</table>

Manufactured and Tested to ANSI/UL Standards
Complies with NFPA 10 Standard
ISO-9001 / ISO-14001 Certified
FM APPROVED

**CONFORMS TO TEST STANDARDS:**
- CAN/ULC-S504 - ANSI/UL299 &
- CAN/ULC-S508 - ANSI/UL711
Amerex Corporation

**RUGGED**
- 6 Year Warranty
- Stored Pressure Design
- Dependable Drawn Steel Cylinders
- Durable High Gloss Polyester Powder Paint
- All Metal Valve Construction
  - **Brass Valve - Heavy Duty**
    - Chrome Plated Brass Valve Body
    - Stainless Steel Handle & Lever
  - **Aluminum Valve - Light to Medium Duty**
    - Anodized Aluminum Valve Body
    - Anodized Aluminum Handle & Lever
- Temperature Range -65°F to 120°F

**USER FRIENDLY**
- Easy and Economical to Maintain and Service
- Large Loop Pull Pin
- Bar Coded and Bi-lingual Labels

**OPTION**
- USCG Approved with Bracket Listed on UL Label
- Chrome Cylinders (See Chart Below)

**AGENT TYPE**
- ABC or Multi-Purpose extinguishers utilize a specially fluidized and siliconized mono ammonium phosphate dry chemical. It chemically insulates Class A fires by melting at approximately 350°F and coats surface to which it is applied. It smotheres and breaks the chain reaction of Class B fires and will not conduct electricity back to the operator.

**Largest selection of size and extinguisher options available**

<table>
<thead>
<tr>
<th>AGENT TYPE</th>
<th>ABC DRY CHEMICAL</th>
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</thead>
<tbody>
<tr>
<td>VALVE TYPE</td>
<td>ANODIZED ALUMINUM</td>
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<tr>
<td>DESIGN</td>
<td>NOZZLE</td>
</tr>
<tr>
<td>MODEL NUMBER</td>
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</tr>
<tr>
<td>UL &amp; ULC RATING</td>
<td>1A:10B:C</td>
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<tr>
<td>CAPACITY (LBS.)</td>
<td>2.5</td>
</tr>
<tr>
<td>HOSE &amp; NOZZLE</td>
<td>6</td>
</tr>
<tr>
<td>SHIP.WT. (LBS.)</td>
<td>5.25/6.5</td>
</tr>
<tr>
<td>HEIGHT (IN.)</td>
<td>15.5</td>
</tr>
<tr>
<td>WIDTH (IN.)</td>
<td>5.75</td>
</tr>
<tr>
<td>DEPTH (IN.)</td>
<td>3</td>
</tr>
<tr>
<td>DISCHARGE TIME (SEC.)</td>
<td>10</td>
</tr>
<tr>
<td>OPTIONAL CHROME CYLINDER</td>
<td>YES</td>
</tr>
<tr>
<td>INCLUDED BRACKET</td>
<td>WALL/VEHICLE</td>
</tr>
</tbody>
</table>

Manufactured and Tested to ANSI/UL Standards
Complies with NFPA 10 Standard
ISO-9001 / ISO-14001 Certified
UL LISTED

CONFORMS TO TEST STANDARDS:
- CAN/ULC-S504 - ANSI/UL299 &
- CAN/ULC-S508 - ANSI/UL711
Amerex Corporation

RUGGED
- 6 Year Warranty
- Stored Pressure Design
- Dependable Drawn Steel Cylinders
- Durable High Gloss Polyester Powder Paint
- All Metal Valve Construction

Brass Valve - Heavy Duty
- Chrome Plated Brass Valve Body
- Stainless Steel Handle & Lever

Aluminum Valve - Light to Medium Duty
- Anodized Aluminum Valve Body
- Anodized Aluminum Handle & Lever
- Temperature Range -65°F to 120°F

USER FRIENDLY
- Easy and Economical to Maintain and Service
- Large Loop Pull Pin
- Bar Coded and Bi-lingual Labels

OPTION
- USCG Approved with Bracket Listed on UL Label
- Chrome Cylinders (See Chart Below)

REGULAR extinguishers contain a siliconized sodium bicarbonate based dry chemical with free flowing and non-caking additives. Economical Class B & C protection with lower initial cost and recharging. This chemical smothers fires in flammable liquids and pressurized gases and will not conduct electricity back to the operator.

<table>
<thead>
<tr>
<th>AGENT TYPE</th>
<th>REGULAR DRY CHEMICAL</th>
</tr>
</thead>
<tbody>
<tr>
<td>VALVE TYPE</td>
<td>ANODIZED ALUMINUM</td>
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<tr>
<td>DESIGN</td>
<td>NOZZLE</td>
</tr>
<tr>
<td>MODEL NUMBER</td>
<td>A620T</td>
</tr>
<tr>
<td>UL &amp; ULC RATING</td>
<td>2B:C</td>
</tr>
<tr>
<td>CAPACITY (LBS.)</td>
<td>1</td>
</tr>
<tr>
<td>SHIPPING WT. (LBS.)</td>
<td>2.5</td>
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<tr>
<td>HEIGHT (IN.)</td>
<td>10</td>
</tr>
<tr>
<td>WIDTH (IN.)</td>
<td>3.5</td>
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<td>DEPTH (IN.)</td>
<td>2.63</td>
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<tr>
<td>DISCHARGE TIME (SEC.)</td>
<td>10</td>
</tr>
<tr>
<td>OPTIONAL CHROME CYLINDER</td>
<td>YES</td>
</tr>
<tr>
<td>INCLUDED BRACKET</td>
<td>VEHICLE</td>
</tr>
</tbody>
</table>

Manufactured and Tested to ANSI/UL Standards
Complies with NFPA 10 Standard
ISO-9001 / ISO-14001 Certified
UL LISTED

CONFORMS TO TEST STANDARDS:
CAN/ULC-S504 - ANSI/UL299 &
CAN/ULC-S508 - ANSI/UL711
Amerex Corporation

RUGGED
- 6 Year Warranty
- Stored Pressure Design
- Dependable Drawn Steel Cylinders
- Durable High Gloss Polyester Powder Paint
- All Metal Valve Construction
  Brass Valve - Heavy Duty
  Chrome Plated Brass Valve Body
  Stainless Steel Handle & Lever
  Aluminum Valve - Light to Medium Duty
  Anodized Aluminum Valve Body
  Anodized Aluminum Handle & Lever
- Temperature Range -65°F to 120°F

USER FRIENDLY
- Easy and Economical to Maintain and Service
- Large Loop Pull Pin
- Bar Coded and Bi-lingual Labels

OPTION
- USCG Approved with Bracket Listed on UL Label
- Chrome Cylinders (See Chart Below)

PURPLE K extinguishers contain specially fluidized and siliconized potassium bicarbonate dry chemical which is particularly effective on Class B flammable liquids and pressurized gases. It is electrically non-conductive. Purple K has been the choice of oil, gas, chemical and utilities industries as the preferred fire fighting agent.

Largest selection of size and extinguisher options available

<table>
<thead>
<tr>
<th>AGENT TYPE</th>
<th>PURPLE K DRY CHEMICAL</th>
</tr>
</thead>
<tbody>
<tr>
<td>VALVE TYPE</td>
<td>ANODIZED ALUMINUM</td>
</tr>
<tr>
<td>DESIGN</td>
<td>NOZZLE</td>
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<td>MODEL NUMBER</td>
<td>B410T</td>
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<tr>
<td>UL &amp; ULC RATING</td>
<td>10B:C</td>
</tr>
<tr>
<td>CAPACITY (LBS.)</td>
<td>2.5</td>
</tr>
<tr>
<td>SHIPPING WT. (LBS.)</td>
<td>5.5</td>
</tr>
<tr>
<td>HEIGHT (IN.)</td>
<td>15.5</td>
</tr>
<tr>
<td>WIDTH (IN.)</td>
<td>5.75</td>
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<tr>
<td>DEPTH (IN.)</td>
<td>3</td>
</tr>
<tr>
<td>RANGE (INITIAL-FT)</td>
<td>9-15</td>
</tr>
<tr>
<td>DISCHARGE TIME (SEC.)</td>
<td>10</td>
</tr>
<tr>
<td>OPTIONAL CHROME CYLINDER</td>
<td>YES</td>
</tr>
<tr>
<td>INCLUDED BRACKET</td>
<td>VEHICLE</td>
</tr>
</tbody>
</table>

Manufactured and Tested to ANSI/UL Standards
Complies with NFPA 10 Standard
ISO-9001 / ISO-14001 Certified
UL LISTED

CONFORMS TO TEST STANDARDS:
CAN/ULC-S504 - ANSI/UL299 &
CAN/ULC-S508 - ANSI/UL711
Manufactured and Tested to ANSI/UL Standards
Complies with NFPA 10 Standard
ISO-9001 / ISO-14001 Certified
UL LISTED

CONFORMS TO TEST STANDARDS:
CAN/ULC-S504 - ANSI/UL299 &
CAN/ULC-S508 - ANSI/UL711

Amerex Corporation

RUGGED
• 12 Year Warranty
• Hot Dip Galvanized Drawn Steel Cylinders
• High Gloss Polyester Powder Paint
  (Best corrosion protection available)
• All Metal Valve Construction
• Gauge Guards - Chrome Plated Brass
• Protective Rubber Foot Rings
• Superior Range (Vertical & Horizontal)
• High (240 PSI) Operating Pressure
• Temperature Range -65°F to 120°F

CHOICE OF CHEMICALS:
ABC Multi Purpose, Regular, Purple K

SELECT FAST FLOW FOR:
High Flow Rate
Fast Discharge
Quicker Knockdown
More Operator Protection

SELECT COMPLIANCE FLOW FOR:
Long Range
Highest UL Ratings

USER FRIENDLY
• Wide Grip Allows Clearance for Gloved Hand
• Large Loop Stainless Steel Pull Pin
• Bar Coded and Bi-lingual Labels

OPTION
• USCG Approved with Bracket Listed on UL Label
• Hot dip galvanized USCG brackets available

AVAILABLE IN 125 AND 250 LB.
WHEELED EXTINGUISHERS

HIGH PERFORMANCE extinguishers are the ultimate choice in fire extinguishers for high hazard, frequent use and extreme environment applications. Economical - less initial cost, lower maintenance costs and greater reliability than cartridge operated extinguishers.

Lower initial cost and lower costs to maintain

<table>
<thead>
<tr>
<th>AGENT TYPE</th>
<th>ABC DRY CHEMICAL</th>
<th>REGULAR DRY CHEMICAL</th>
<th>PURPLE K DRY CHEMICAL</th>
<th>ABC DRY CHEMICAL</th>
<th>PURPLE K DRY CHEMICAL</th>
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<tbody>
<tr>
<td>MODEL NUMBER</td>
<td>584</td>
<td>567</td>
<td>582</td>
<td>568</td>
<td>595</td>
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<tr>
<td>UL &amp; ULC RATING</td>
<td>2A:40B:C</td>
<td>4A:40B:C</td>
<td>4A:40B:C</td>
<td>4A:40B:C</td>
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<tr>
<td>CAPACITY (LBS./KG)</td>
<td>13.26</td>
<td>20.9</td>
<td>30/13.6</td>
<td>20/9</td>
<td>30/13.6</td>
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<tr>
<td>SHIP WT. (LBS.)</td>
<td>37</td>
<td>43</td>
<td>43</td>
<td>43</td>
<td>43</td>
</tr>
<tr>
<td>HEIGHT (IN)</td>
<td>17.5</td>
<td>24.75</td>
<td>24.75</td>
<td>17.5</td>
<td>24.75</td>
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<tr>
<td>WIDTH (IN)</td>
<td>10.5</td>
<td>10.5</td>
<td>11</td>
<td>10.5</td>
<td>11</td>
</tr>
<tr>
<td>DEPTH (IN)</td>
<td>7</td>
<td>7</td>
<td>8</td>
<td>7</td>
<td>8</td>
</tr>
<tr>
<td>RANGING (INIT/FAT)</td>
<td>40-50</td>
<td>40-50</td>
<td>40-50</td>
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<tr>
<td>DISCHARGE TIME (SEC.)</td>
<td>15</td>
<td>15</td>
<td>15</td>
<td>15</td>
<td>15</td>
</tr>
<tr>
<td>AVERAGE DISCHARGE RATE (LBS./SEC.)</td>
<td>94</td>
<td>1.20</td>
<td>1.60</td>
<td>1.40</td>
<td>1.76</td>
</tr>
</tbody>
</table>

INCLUDED BRACKET WALL WALL WALL WALL WALL
### Amerex Corporation

**RUGGED**
- 6 Year Warranty
- Stored Pressure Design
- Dependable Drawn Steel Cylinders
- Durable High Gloss Polyester Powder Paint
- All Metal Valve Construction
  - Brass Valve - Heavy Duty
    - Chrome Plated Brass Valve Body
    - Stainless Steel Handle & Lever
- Twice the Flow Rate of Standard Models
- Meets DOT Requirements
- Temperature Range -65°F to 120°F

**USER FRIENDLY**
- Easy and More Economical to Maintain and Service
- Large Loop Stainless Steel Pull Pin
- Bar Coded and Bi-lingual Labels

**OPTION**
- USCG Approved with Bracket Listed on UL Label
- ABC, Regular, or Purple K Chemical

HIGH FLOW portable fire extinguishers for applications where discharge rates exceeding one pound per second are required as specified in NFPA 10. These extinguishers utilize the same hardware and are manufactured to the same U.L. specifications as Amerex compliance rated products.

## HIGH FLOW - Exceeds 1 lb. per second discharge rate

<table>
<thead>
<tr>
<th>AGENT TYPE</th>
<th>ABC</th>
<th>ABC</th>
<th>REGULAR</th>
<th>REGULAR</th>
<th>PURPLE K</th>
<th>PURPLE K</th>
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<tbody>
<tr>
<td>MODEL NUMBER</td>
<td>720</td>
<td>760</td>
<td>721</td>
<td>761</td>
<td>722</td>
<td>762</td>
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<td>CAPACITY (LBS.)</td>
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<td>10</td>
<td>20</td>
<td>10</td>
<td>20</td>
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<td>APPLICATION</td>
<td>HOSE &amp; NOZZLE</td>
<td>HOSE &amp; NOZZLE</td>
<td>HOSE &amp; NOZZLE</td>
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<tr>
<td>UL RATING</td>
<td>1A:20B:C</td>
<td>4A:60B:C</td>
<td>20B:C</td>
<td>60B:C</td>
<td>20B:C</td>
<td>60B:C</td>
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<tr>
<td>SHIPPING WEIGHT (LBS.)</td>
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<td>39</td>
<td>19.5</td>
<td>39</td>
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<tr>
<td>DISCHARGE TIME (SEC.)</td>
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<td>19</td>
<td>10</td>
<td>20</td>
<td>11</td>
<td>20</td>
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<tr>
<td>DISCHARGE RATE (LBS./SEC.)</td>
<td>1.22</td>
<td>1.14</td>
<td>1.15</td>
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<td>HEIGHT (IN.)</td>
<td>8½</td>
<td>10½</td>
<td>8%</td>
<td>10%</td>
<td>8%</td>
<td>10%</td>
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<td>WIDTH (IN.)</td>
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<td>5</td>
<td>7</td>
<td>5</td>
<td>7</td>
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<tr>
<td>DEPTH (IN.)</td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TEMPERATURE RANGE (°F)</td>
<td>-65°F to 120°F</td>
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<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>INCLUDED BRACKET</td>
<td>WALL</td>
<td>WALL</td>
<td>WALL</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Manufactured and Tested to ANSI/UL Standards
Complies with NFPA 10 Standard
ISO-9001 / ISO-14001 Certified

UL LISTED

CONFORMS TO TEST STANDARDS:
- CAN/ULC-S504 - ANSI/UL299 &
- CAN/ULC-S508 - ANSI/UL711
WATER & FOAM CHARGES
Charge 502/504, 23 oz. bottle AFFF ATC – Model 250, 252 & 254
   Note: Charge 502/504 is backwards compatible with previous models.
Charge 506B-2, two 2½ gal. bottles Loaded Stream/Anti-Freeze – Model 240
Charge 506B-55, 55 gal. drum Loaded Stream/Anti-Freeze - Model 240
Charge 534, 2-5/16 gal. pail AFFF ATC – Model 630 Wheeled

SPECIALTY FOAMS FOR FIREFIGHTING EQUIPMENT
3% AFFF Foam Concentrate - 5 Gallon Pails
Class “A” Foam Concentrate - 5 Gallon Pails
3 X 3 ATC Foam Concentrate - 5 Gallon Pails

WET CHEMICAL CHARGES
Charge 530-2, two 6 liter bottles – Model B260
Charge 660-2, two 2½ gal. bottles – Model B262

WATER MIST CHARGES
Charge 670-2, two 1¼ gal. bottles – Model B270NM
Charge 671-2, two 2½ gal. bottles – Model B272NM

HALOTRON™ I CHARGES
Charge 890, 35 lb. cylinder
Charge 891, 80 lb. cylinder
Charge 892, 200 lb. cylinder

CLASS D DRY POWDER CHARGES
Charge 543, 35 lb. pail Graphite (G-Plus)
Charge 532, 300 lb. drum Graphite (G-Plus)
   [Graphite applied to a metal fire using scoop or shovel]
Charge 557, 30 lb. pail Sodium Chloride (Super D) – Model B570 & 680
Charge 545, 50 lb. pail Sodium Chloride (Super D) – Model B570 & 680
   [Sodium Chloride (Super D) may also be dispensed by a scoop or shovel]
Charge 548, 50 lb. pail Copper (Navy 125S) – Model B571 & 681

ABC DRY CHEMICAL CHARGES
Charge 552, 25 lb. pail
Charge 550, 50 lb. pail
Charge 555, 50 lb. pail – Model B402, IS, VSS
Charge 540, 40 lb. carton
Charge 509, 400 lb. drum

REGULAR DRY CHEMICAL CHARGES
Charge 512, 50 lb. pail
Charge 511, 400 lb. drum

PURPLE K DRY CHEMICAL CHARGES
Charge 553, 25 lb. pail
Charge 515, 50 lb. pail
Charge 517, 400 lb. drum
BRACKET TYPES

Wall Hanger Brackets

04834 01521 05525
01007 (Red) 14315 (NM)
0546 0575 0577
09582 22290 09581 16591
17737 (NM) 22885 (NM)

Bracket Adapters

16536* 16538* 16537
16594 16598 16596

Vehicle / Marine / Aviation Brackets

845 817 818 817S 818S 845S 821 821S 861H 808 896

83634 01521 05525 09582 09581 16591
16594 16598 16596

845 - 8", 10", 12"
872 - 8" (6" to 8")

6 & 10 lb. Wall Strap Type

889 889HB 846

Heavy Duty Box Type Vehicle Brackets

807 809 812 809G 810G 811G 811 810 / 810NM 810CG (USCG) 895

807 809 812 809G 810G 811G 811 810 / 810NM 810CG (USCG) 895

Horn Holder - CO2

(810 or 811 Bracket)

01427 06584

Heavy Duty Dolly Cart

Heavy Duty Rubber Strap Brackets

“I” Beam Brackets

Exterior & Interior

859 860 862 864 874
20lb. Cartridge Operated/ Stored Pressure

868 - 6", 8", 10", 12"
868 - 6", 8", 10", 12"
872 - 6 (6" to 8")
872 - 10 (10" to 12")
<table>
<thead>
<tr>
<th>Agent Type</th>
<th>Size (Capacity)</th>
<th>Model</th>
<th>Cyl. Dia. (Inch)</th>
<th>Included Bracket</th>
<th>UsCG Bracket</th>
<th>Optional Brackets</th>
<th>Rubber Strap Brackets</th>
<th>859 Dolly Option</th>
</tr>
</thead>
<tbody>
<tr>
<td>WATER</td>
<td>2.5 GAL.</td>
<td>240</td>
<td>7</td>
<td>01007 WALL</td>
<td>N/A</td>
<td>810</td>
<td>864</td>
<td>YES</td>
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<tr>
<td>WATER MIST</td>
<td>1.75 GAL.</td>
<td>B270</td>
<td>7</td>
<td>14315 WALL</td>
<td>N/A</td>
<td>810NM</td>
<td>N/A</td>
<td></td>
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<tr>
<td>AR-AFFF FOAM</td>
<td>6 LITER</td>
<td>254</td>
<td>7</td>
<td>01007 WALL</td>
<td>N/A</td>
<td>810</td>
<td>864</td>
<td>YES</td>
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<tr>
<td>AR-AFFF FOAM</td>
<td>2.5 GAL.</td>
<td>250</td>
<td>7</td>
<td>01007 WALL</td>
<td>N/A</td>
<td>810</td>
<td>864</td>
<td>YES</td>
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<tr>
<td>WET CHEMICAL</td>
<td>6 LITER</td>
<td>B260</td>
<td>7</td>
<td>01007 WALL</td>
<td>N/A</td>
<td>810</td>
<td>864</td>
<td>YES</td>
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<tr>
<td>HALOTRON® I</td>
<td>1.4 LB.</td>
<td>A384T</td>
<td>2.63</td>
<td>845 VEHICLE</td>
<td>N/A</td>
<td>845S</td>
<td>N/A</td>
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<tr>
<td>HALON 1211</td>
<td>2.5 LB.</td>
<td>C352TS</td>
<td>3</td>
<td>817 AIRCRAFT</td>
<td>817</td>
<td>N/A</td>
<td>860</td>
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<td>ABC DRY CHEMICAL</td>
<td>3 LB.</td>
<td>C354TS</td>
<td>3</td>
<td>817 AIRCRAFT</td>
<td>817</td>
<td>N/A</td>
<td>860</td>
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<tr>
<td>REGULAR DRY CHEMICAL</td>
<td>1 LB.</td>
<td>A407T</td>
<td>2.63</td>
<td>845 VEHICLE</td>
<td>N/A</td>
<td>845S</td>
<td>N/A</td>
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<tr>
<td>PURPLE K DRY CHEMICAL</td>
<td>2.5 LB.</td>
<td>B403T</td>
<td>3</td>
<td>4834 WALL / 817 VM</td>
<td>817</td>
<td>817S</td>
<td>860</td>
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<tr>
<td>CARBON DIOXIDE</td>
<td>2.5 LB.</td>
<td>340</td>
<td>4.38</td>
<td>16591</td>
<td>810</td>
<td>809</td>
<td>810</td>
<td>864</td>
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<tr>
<td>HIGH PERFORMANCE DRY CHEMICAL</td>
<td>13.2 LB. (9 KG)</td>
<td>594, 592, 595, 599</td>
<td>7</td>
<td>09582 WALL</td>
<td>810 &amp; 810G</td>
<td>810 &amp; 810G</td>
<td>N/A</td>
<td></td>
</tr>
<tr>
<td>FAST FLOW AND COMPLIANCE FLOW</td>
<td>20 LB. (9 KG)</td>
<td>581, 582, 580, 584, 564, 566</td>
<td>7</td>
<td>09582 WALL</td>
<td>810 &amp; 810G</td>
<td>810 &amp; 810G</td>
<td>864 YES</td>
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<tr>
<td>HIGH FLOW EXTINGUISHERS</td>
<td>CLASS D DRY POWDER</td>
<td>30 LB.</td>
<td>8</td>
<td>09581 WALL</td>
<td>811 &amp; 811G</td>
<td>811 &amp; 811G</td>
<td>864 YES</td>
<td></td>
</tr>
</tbody>
</table>

All Amerex brackets meet the latest UL salt spray requirements (240 hrs. @ 20% salt solution - ASTM B117)
1 year manufacturer’s warranty applies to all brackets
Wheeled Extinguishers

The largest variety of QUALITY wheeled fire extinguishers available anywhere. See Amerex “Wheeled Fire Extinguishers” brochure for more details.

**DRY CHEMICAL STORED PRESSURE**

- **Models 495, 496, 497**
  - 50 lb. Dry Chemical
- **Models 573, 574, 575, 690**
  - HIGH PERFORMANCE
  - 125/250 lb. Dry Chemical
- **Models 488, 489, 490**
  - 125/150 lb. Dry Chemical

**HALOTRON™ I**

- **Models B673, B674, B675**
  - 65 lb. / 150 lb. Halotron™ I

**DRY CHEMICAL NITROGEN CYLINDER OPERATED**

- **Models 450, 451, 452, 452OS**
  - 125/150 lb. Dry Chemical
- **Models 467, 468, 469**
  - 125/150 lb. Dry Chemical
- **Models 470, 471, 472**
  - 125/150 lb. Dry Chemical
- **Models 491, 492, 493, 493OS**
  - 300/350 lb. Dry Chemical

**CLASS D**

- **Model 680R**
  - 150 lb. Sodium Chloride
- **Model 681**
  - 250 lb. Copper

**FOAM**

- **Model 630**
  - 33 gal. FFFP Foam
- **Model 325R**
  - 32.5 gal. Wet Chemical

**CARBON DIOXIDE**

- **Model 333**
  - 50 lb. Carbon Dioxide
- **Model 334**
  - 100 lb. Carbon Dioxide

**NOVEC™ 1230**

- **Model 775**
  - 150 LB. Novec™ 1230
Vehicle Fire Suppression Systems:

Amerex vehicle fire suppression systems are manufactured at our facility in Trussville, Alabama and meet the requirements of the “Buy America Act”. Our products are made in the USA so we can provide you with the quality and flexibility your operation demands - when you need it most.

AMGADS IV:
Amerex Mobile Gas Detection System - (4th Generation) gas monitoring system is a pre-engineered system designed to be utilized on any type of alternatively fueled vehicle. The system can be installed by the vehicle OEM or retrofitted. Its advanced technology can detect: Compressed Natural Gas (CNG), Liquified Natural Gas (LNG), Propane (LPG), Hydrogen and any other hydrocarbon fuel vapors.

SMALL BUS SYSTEM:
The Amerex Small Vehicle System (SMVS) is designed specifically for applications involving front engine vehicles such as Para-Transit, Airport Shuttle buses and other small front engine vehicles. The SMVS kit includes all hardware and components required for a complete turn-key Automatic Fire Suppression System. The electronics portion of the system is made up of a Vehicle Operator Display with Manual Release Push Button, a wiring Interface Module, and two Solid State Heat Detectors. The system is continuously supervised by the system panel which can detect and actuate the system even when the vehicle is not in use.

KP RESTAURANT SYSTEM:
The Amerex KP Restaurant System is a pre-engineered, wet chemical, stored-pressure type with a fixed nozzle agent distribution network. The system is listed by Underwriter’s Laboratories, Inc., ULC and tested to U.L. Standard 300. The system shall be designed, installed and maintained in accordance with: Amerex Part No. 20150 “Design, Installation and Maintenance Manual”, N.F.P.A. 96, N.F.P.A. 17A, local codes and ordinances by an Authorized Amerex KP Systems Distributor using factory trained personnel.

RESTAURANT SYSTEM:
The Zone Defense Restaurant Fire Suppression System is a pre-engineered, wet chemical, stored-pressure type with a fixed nozzle agent distribution network manufactured by Amerex Corporation. The system is listed by Underwriter’s Laboratories, Inc., ULC and tested to UL Standard 300. The system shall be designed, installed and maintained in accordance with: Amerex Part No. 20150 “Design, Installation and Maintenance Manual”, N.F.P.A. 96, N.F.P.A. 17A, local codes and ordinances by an Authorized Amerex Zone Defense Systems Distributor using factory trained personnel. The Zone Defense system is fully self-contained and does not require electrical power or connection to either domestic water supply or fire sprinkler supply lines.

AUTOMATIC INDUSTRIAL DRY CHEMICAL SYSTEM:
The Amerex “IS” system uses our exclusive ABC (Model 555) dry chemical. ABC dry chemical suppresses more fire, by volume, than any other agent, has quick flame “knock-down” and can help to secure Class A fires against re-ignition. Since many hazards involve a variety of fuel sources, our ABC dry chemical, with protection against Class A (wood, paper, pulp), Class B (flammable liquids) and Class C (live electrical equipment) is the agent that is best suited for most Industrial hazards.

SKID SYSTEMS:
Amerex offers a complete line of manual firefighting large capacity skid systems for industrial and extreme hazard environments. Available in Dry Chemical, Foam, and Twin Agent models.

Please see individual systems brochures for more information available to authorized distributors and factory trained personnel.
Amerex Corporation makes every attempt possible to provide the most current and updated information. Information contained within this brochure is deemed to be as accurate as possible as of the printing date. Routine changes to products, codes and standards, and warranties subsequent to this printing will supersede printed information. Please contact Amerex Corporation for any revisions, updates, or product changes.