

HAND-PORTABLE FIRE EXTINGUISHERS



Quality is Behind the Diamond®



PORTABLE FIRE EXTINGUISHERS FROM AMEREX



Amerex portable fire extinguishers have been the industry standard for more than 50 years. Since 1971, our commitment to quality, service, and innovation has been unmatched. **Quality is Behind the Diamond®**—in every product.



At Amerex, quality is a mindset. It is the standard that drives us. Our business has grown year after year based on our products' reputation for performance and durability even in the most rugged environments. Amerex produces fire extinguishers for every application that go through quality audits at each level of production. With warehouses strategically located in Oakland, New Jersey; Elk Grove Village, Illinois; Santa Fe Springs, California; and Trussville, Alabama, our customers are assured that product lead times are at a minimum.

For more detailed product and ordering information,
visit webstore.amerex-fire.com.

Longer life, lower cost, and the best warranty in the industry—**that's quality behind the diamond.**

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 **UL Standards**. All extinguisher nameplates contain the necessary HMIS information to comply with national and local OSHA requirements.








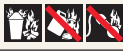






WHERE TO USE

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 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 hazard.

CLASSES OF FIRE			
Class A	Ordinary combustibles	Wood, paper, rubber, fabrics, and many plastics	
Class B	Flammable liquids & gases	Gasoline, petroleum greases, tars, oils, oil-based paints, solvents, alcohols, propane, and butane	
Class C	Live electrical equipment	Fires involving live electrical equipment	
Class D	Combustible metals or combustible metal alloys	Magnesium, titanium, zirconium, sodium, lithium, and potassium	
Class K	Fires in cooking appliances that involve combustible cooking media	Cooking oils and animal 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 “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.

Scan the QR code at left for a video tutorial.



APPLICATIONS



HEALTHCARE

Aluminum Valve Dry Chemical, CO2,
Clean Agent, K Class, Water Mist, Wheeled Units



TRANSPORTATION

ABC Dry Chemical—All Varieties (OEM, Up-Fitters, Aftermarket)



INDUSTRIAL

Light: Aluminum Valve Dry Chemical, Clean Agent, CO2, Class D
Medium: Aluminum Valve Dry Chemical, Clean Agent, CO2, Class D
Heavy: Brass Valve Dry Chemical, Z-Series, Class D, Wheeled Units



EDUCATION

Aluminum Valve Dry Chemical, Clean Agent,
K Class, Water Mist, CO2



DISTRIBUTION CENTERS

Brass Valve Dry Chemical, Z-Series, Wheeled Units



CHEMICAL

Brass Valve Dry Chemical, Z-Series, Wheeled Units



OIL AND GAS

Brass Valve Dry Chemical, Z-Series, Wheeled Units



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Aluminum vs. Brass Valve

FIRE EXTINGUISHERS

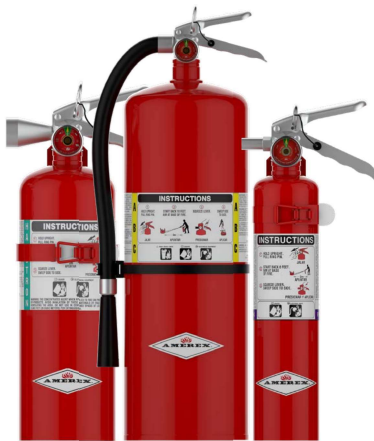


“COMPLIANCE” EXTINGUISHERS are designed to meet and exceed state or local fire protection requirements. “SPECIALTY” extinguishers are intended for use on particular types of hazards. Careful attention should be paid to locating them near the specific hazard they are meant to protect. It is natural for a person to use the extinguisher located nearest to a fire. The most current edition of *NFPA 10* should be consulted for fire extinguisher selection, location, installation, and maintenance procedures.

A SPECIFIC HAZARD ANALYSIS should be conducted by an authorized Amerex Distributor to determine the exact extinguisher that is needed. Below is a general application guide.

ALUMINUM VALVE

Healthcare
Light Industrial
Medium Industrial
Education Buildings
Commercial Office
Spaces



BRASS VALVE

Heavy Industrial
Distribution Centers
Oil and Gas
Mining Operations
Coastal Areas
Dusty Environments
Agriculture
Waste Management
Transportation



Why Amerex?

1

QUALITY

Amerex didn't become a global market leader overnight. Our business has grown year after year based on our products' reputation for performance and durability in even the most rugged environments.

2

INNOVATION

Because Amerex is independently owned and forward thinking, we are continuously innovating and investing for the benefit of our customers and those they serve.

3

SERVICE

Amerex was founded on a mutual appreciation for premium quality in products, customer service, and the importance of interpersonal relations.

EXTINGUISHERS AT-A-GLANCE

AGENT TYPE	SIZE (CAPACITY)	MODEL	CYLINDER DIAMETER (INCH)	INCLUDED BRACKET	USCG BRACKET	OPTIONAL BRACKETS	RUBBER STRAP BRACKETS	859 DOLLY OPTION
WATER	2.5 Gal.	240	7	816 Wall	N/A	810	864	Yes
WET CHEMICAL	6 Liter	C260	7	816 Wall		810	N/A	
	2.5 Gal.	C262	7	816 Wall		810	864	Yes
	6 Liter	C260CG	7	816 Wall	810CG	N/A	N/A	
	2.5 Gal.	C 262CG	7	816 Wall	810CG	N/A	N/A	
WATER MIST	1.75 Gal.	C270	7	816SS Wall	N/A	810, 810NM	N/A	
	2.5 Gal.	C272	7	816SS Wall	N/A	810, 810NM	N/A	
HALOTRON® BrX	1.92 LB.	337TS	3.25	899TS				
	3.55 LB.	339	3.5	893TS				
	3.75 LB.	347TS	3.25	898TS				
	3.75 LB.	349TS	3.25	898TS				
	12.5 LB.	351	5	801 Wall		809		
HALOTRON® I	1.4 LB.	A384T	2.63	845 Vehicle	N/A	845S	N/A	
	2.5 LB.	B385TS	3	817S Vehicle	N/A	817S	860	
	5 LB.	B386T	4.25	818 Vehicle	818, 821, 861H	818S, 821, 821S, 807	860	
	5.5 LB.	B394TS	4.25	818S Aircraft	N/A	818S, 821, 821S, 807	860	
	11 LB.	397	6	802 Wall	812	812	N/A	
	15.5 LB.	398	6	802 Wall	812	812	N/A	
HALON 1211	1.25 LB.	A344T	2.63	845 Vehicle	N/A	845S	N/A	
	2.5 LB.	C352TS	3	817S Aircraft	817	N/A	860	
	3 LB.	C354TS	3	817S Aircraft	817	N/A	860	
	5 LB.	B355T	4.25	818 V	818, 821, 861H	818S, 821, 821S, 807	860	
	9 LB.	B369	5	801 Wall	808, 809	808, 809, 846, 889HB, 895	862	
	13 LB.	B371	5	816 Wall	809	846, 809, 846, 889HB, 895	862	
	17 LB.	361	7	803 Wall	810	810	864	Yes
HT SERIES	12.5	551	5	801 Wall		809		
CARBON DIOXIDE	5 LB.	322	5.25	801 Wall	809	809	862	
	5 LB.	322NM	5.25	801SS Wall	N/A	N/A	N/A	
	10 LB.	330	7	802 Wall	810	810	N/A	
	15 LB.	331	7	802 Wall	810	810	864	Yes
	20 LB.	332	8	20# CO2 Wall	811	811	864	Yes
ABC DRY CHEMICAL	2.5 LB.	B417 / B417T	3	817VM Wall / 817	817	817S	860	
	5 LB.	B402 / B402T	4.25	888 Wall / 818	818, 821, 861H	818S, 821, 821S, 807	860	
	5 LB.	B500 / B500T	4.25	888 Wall / 818	818, 821, 861H	818S, 821, 821S, 807	860	
	5 LB.	B424	4.25	888 Wall	821, 861H	821, 821S, 807	860	
	6 LB.	B443	5	801 Wall	808, 809, 895	808, 809, 889HB, 895	862	
	6 LB.	B461	5	801 Wall	808, 809, 895	808, 809, 846, 889, 895	862	
	10 LB.	B456	5	801 Wall	809, 895	808, 809, 846, 889, 889HB, 895	862	
	10 LB.	B441	5	816 Wall	809, 895	808, 809, 889HB, 895, 846	862	
	20 LB.	A411	7	803 Wall	810	810	864	Yes
	20 LB.	423	7	803 Wall	810	810	864	Yes
PURPLE K DRY CHEMICAL	1 LB.	376T	2.63	846				
	2.5 LB.	377	3					
	2.5 LB.	B410T	3	817	817	817S	860	
	5 LB.	B479 / B479T	4.25	888 Wall / 818 VM	818, 821, 861H	807, 818S, 821, 821S, 861H	860	
	10 LB.	B460	5	816 Wall	809, 895	808, 809, 846, 889HB, 895	862	
	20 LB.	A413	7	803 Wall	810	810	864	Yes
	20 LB.	415	7	803 Wall	810	810	864	Yes
CLASS D DRY POWDER	30 LB.	B570	8	803 Wall	N/A	811	864	Yes
	30 LB.	C571	7	877 Wall	810	810	864	Yes
Z-SERIES HIGH PERFORMANCE	10 LB. (4.5 KG)	711, 712	5	877 Wall	809, 809G	809, 809G	N/A	
	13.2 LB. (6 KG)	713, 716, 790, 793	7	877 Wall	810 & 810G	810 & 810G	N/A	
	20 LB. (9 KG)	714, 717, 791, 794, 795	7	877 Wall	810 & 810G	810 & 810G	864	Yes
	30 LB. (13.6 KG)	715, 718, 792, 796	8	876 Wall	811 & 811G	811 & 811G	864	Yes
HIGH-FLOW DRY CHEMICAL	10 LB.	720, 722	5	816 Wall	809, 895	808, 809, 889HB, 895, 846	862	
	20 LB.	760, 762	7	803 Wall	810	810	864	Yes





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ISO 9001—Quality
ISO 14001—Environmental
OHSAS 18001—Safety

CERTIFIED

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.

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