



Amerex Corporation

RUGGED

- 6 Year 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

USER FRIENDLY

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

OPTION

- USCG Approved with Bracket Listed on UL Label



Aluminum Valve
 B417/T
 B500/T
 B402/T
 B443
 B456
 A411



Brass Valve
 B424
 B461
 B441
 423



Available in Wheeled and Stationary Extinguishers

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 smothers 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

AGENT TYPE		ABC DRY CHEMICAL									
VALVE TYPE	ANODIZED ALUMINUM						CHROME PLATED BRASS				
DESIGN	NOZZLE	HOSE & NOZZLE				HOSE & NOZZLE					
MODEL NUMBER	B417/B417T	B500/B500T	B402/B402T	B443	B456	A411	B424	B461	B441	423	
UL & ULC RATING	1A:10B:C	2A:10B:C	3A:40B:C	3A:40B:C	4A:80B:C	10A:120B:C	2A:10B:C	3A:40B:C	4A:80B:C	10A:120B:C	
CAPACITY (LBS.)	2.5	5	5	6	10	20	5	6	10	20	
SHIPPING WT. (LBS.)	5.25/5.5	9.25/9.5	9.25/9.5	12.75	18	38	10.5	13.75	19	39	
HEIGHT (IN.)	15.5	15.25	15.25	16	20	24	15.5	16.25	20.5	24	
WIDTH (IN.)	5.75	7.25	7.25	7.75	7.75	10.25	8	8.5	8.75	10.25	
DEPTH (IN.)	3	4.25	4.25	5	5	7	4.25	5	5	7	
RANGE (INITIAL- FT)	9-15	12-18	12-18	15-21	15-21	15-21	12-18	15-21	15-21	15-21	
DISCHARGE TIME (SEC.)	10	14	14	14.5	20	30	14	14	20	30	
FM APPROVED	YES	YES	YES	YES		YES		YES		YES	
OPTIONAL CHROME CYLINDER	YES	YES	YES	YES	YES		YES	YES	YES		
INCLUDED BRACKET		WALL/VEHICLE		WALL	WALL		WALL				

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

MADE IN U.S.A.