

Amerex Corporation

"Quality is Behind the Diamond"



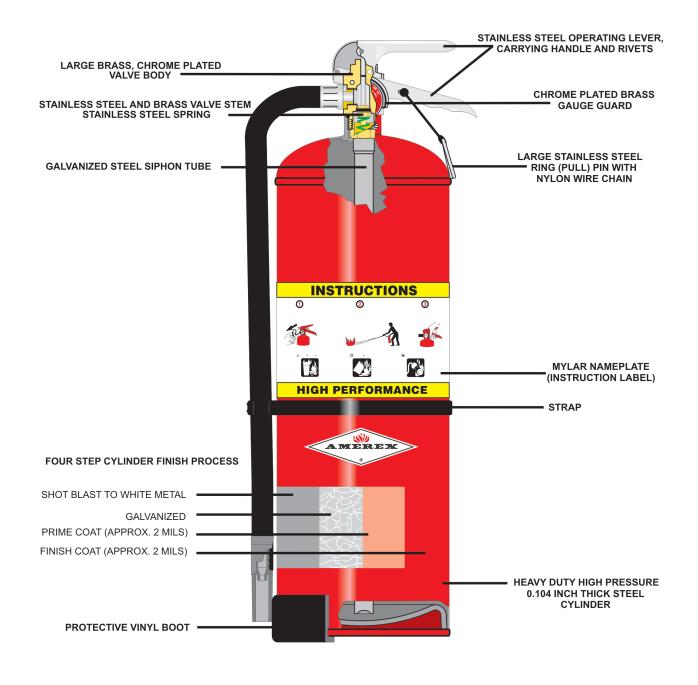
High Performance
Dry Chemical

FEATURES:

- Exclusive galvanized cylinder the best corrosion resistance
- Brass, chrome plated valve gauge guard no aluminum parts
- 240 psi stored pressure design for less maintenance costs, fewer moving parts, fewer replacement parts
- Simple P.A.S.S. operation, familiar to all potential extinguisher operators
- FULL FILL No "nominal" fill sizes, 20 lbs. of Purple K in a 20 lb. Purple K extinguisher, 30 lbs. of ABC in a 30 lb. ABC extinguisher, etc...

- Extra large stainless steel handles and stainless steel ring pin for easy operation with gloves
- Stored pressure design prevents unnoticed tampering and clogged elbows or hoses
- Always longest range of any hand portable on the market - greater operator safety
- Charged with nitrogen all models operate down to -65°F
- Inexpensive to recharge, no cartridges to buy or exchange
- Molded vinyl ring to protect paint on the bottom
- · Best warranty in the industry 12 years

AMEREX HIGH PERFORMANCE CUT-AWAY VIEW



Amerex High Performance Stored Pressure Dry Chemical Extinguisher and Mounting Brackets

Superior Performance, Corrosion Resistance, Greater Safety, Greater Reliability, Extended Warranty and Low Maintenance Costs at an Affordable Price

The Best Extinguisher Value on the Market

Why buy Amerex High Performance?

Superior Performance -Amerex High Performance extinguishers all have greater range. The Fast Flow models offer discharges with more pounds of chemical per second - the key to combating flammable liquid fires involving three dimensions and flammable liquids/gases under pressure - required by NFPA. Most flammable liquid hazards potentially involve three dimensional fires. Fast Flow units, in the hands of trained operators, provide the fastest and safest "knock down" of any fire extinguisher on the market today.

Greater Corrosion Resistance - Each hand portable is made with a Galvanized Cylinder - an Amerex exclusive. Most corrosion resistant finishes quit working when the paint is scratched or chipped. Our Galvanized cylinders (for the hand portables), carriages and wheels (for the wheeled units) are better than any mere paint finish.

Galvanizing - an Amerex High Performance exclusive!

Greater Reliability - Fewer parts means fewer things to go wrong. Stored pressure extinguishers have a modern, simple design for greater reliability. Two "O" ring seals compared to 6 seals and gaskets on cartridge operated extinguishers, four moving parts compared to nine moving parts on cartridge operated extinguishers. Cartridge operated extinguishers are susceptible to tampering and plugged hoses. None of this can happen to a stored pressure extinguisher.

Extended Warranty - A 12 year warranty on High Performance Hand Portable Extinguishers - the best in the Industry.

Low Maintenance Costs - Fewer parts and a simple design means lower maintenance and repair costs over the life of the extinguisher. Amerex High Performance Extinguishers use a 12 step procedure for annual maintenance in Compliance with NFPA 10. Cartridge Operated Extinguishers have a factory maintenance procedure containing over 40 steps. Recharging High Performance Extinguishers is inexpensive, no cartridges to replace.

MADE IN U.S.A.









Amerex High Performance - Stored Pressure Dry Chemical Wheeled Extinguishers

The Most Reliable Wheeled Extinguisher Available

Features:

- Galvanized carriage, wheels and hose support unbolt from the agent cylinder and can be replaced if damaged.
- Chrome plated brass (not aluminum) shut-off ball valve with swivel pistol grip.
- Full 250 lb. fill regardless of the type of chemical used no "nominal" fill sizes.
- Stored pressure means lower maintenance cost:

No separate nitrogen cylinder to test
No regulator to test
Chemical cannot be contaminated without
discharging unit
No moisture seals to replace or inspect
No high pressure hoses to test
Fewer moving parts means fewer parts to re
place

- 350 psi operating pressure has the longest range/ highest flow rate available.
- Integral lift loops for loading/positioning on board.
- Separate 3 inch fill port with brass chrome plated cap.
- Large easy to read pressure gauge with stainless steel gauge guard.
- Carriage design protects the agent cylinder and hose. Agent cylinder rests above the ground.
- 1" x 50' hose with brass "screwed compression fit" brass (not aluminum) booster hose couplings.
- Excellent for use in combined agent attacks (foam or water) to extinguish escape points of flammable liquids under pressure.





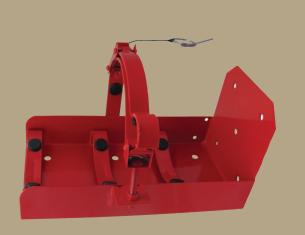


Heavy Duty Galvanized Box Type Vehicle/Marine Brackets

Model 810G for 13.2 (6 kg) and 20 lb. (9 kg) (7 inch diameter cylinder)

Model 811G for 30 lb. (13.6 kg) (8 inch diameter cylinder)

Includes Stainless Steel Locking Pin



	AGENT	AGENT	Ξ	SHIPPING	HEIGHT	MIDTH	DEPTH	DISCHARGE	DISCHARGE	DISCHARGE
NO L	WEIGHT	14 PT	PATING	WEIGHT	(INCHE)	(INCHES	(NCHES)	TIME	RATE	RANGE
	(LBS)	1	סאוואט	(LBS)	(IIIOI IEO)	(IIIOIIES		(SECONDS)	(LBS/SEC)	(FEET)
					HAND PORTABLE	TABLE				
AST FLOW	M									
594	13.2	ABC	2A:40B:C	31	17.50	10.50	2	15	<i>1</i> 6°	40-50
581	20	ABC	4A:40B:C	43	24.75	10.50	2	18	1.20	40-20
267	30	ABC	4A:40B:C	28	26.50	11	8	21	1.60	40-20
582	20	REGULAR	40B:C	43	24.75	10.50	2	15	1.40	40-50
999	30	REGULAR	40B:C	58	26.50	11	8	17	1.00	40-50
262	13.2	PURPLE K	40B:C	31	17.50	10.50	2	15	76'	40-50
280	20	PURPLEK	40B:C	43	24.75	10.50	2	15	1.44	40-50
699	30	PURPLEK	40B:C	28	26.50	11	8	16	1.00	40-50
584	20	PURPLEK	20B:C	43	24.75	10.50	2	10	2.00	40-50
OMPLIA	OMPLIANCE FLOW	۸								
592	13.2	ABC	4A:80B:C	31	17.50	10.50	7	22	69.	40-50
564	20	ABC	10A:120B:C	43	24.75	10.50	7	30	99.	40-50
589	30	ABC	10A:160B:C	28	26.50	11	8	34	96.	40-50
299	13.2	PURPLEK	80B:C	31	17.50	10.50	2	22	.61	40-50
999	20	PURPLEK	120B:C	43	24.75	10.50	2	29	29:	40-50
591	30	PURPLEK	160B:C	28	26.50	11	8	34	28.	40-50
					WHEELED	a				
AST FLOW	M									
573	250	ABC	40A:160B:C	775	09	37	44	50	4.80	08-09
574	250	REGULAR	160B:C	775	09	37	44	38	6.40	08-09
575	250	PURPLEK	160B:C	775	09	37	44	38	09:9	08-09

All Extinguishers are USCG Approved with Bracket Listed on UL Label



Amerex Corporation

7595 Gadsden Hwy. • P.O. Box 81 Trussville, AL 35173 Ph: (205) 655-3271 Fax: 1-800-654-5980 Int'l Fax: (205) 655-0584

www.amerex-fire.com sales@amerex-fire.com



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

CERTIFIED FIRM

For more information please contact:

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