

★ ISO 9002

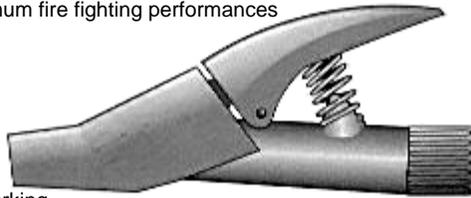


Cartridge Operated Fire Extinguishers

with Carbon Dioxide Expellent Cartridges
for majority of high-hazard applications

Optional Nitrogen expellent cartridge extinguishers are available for extremely low ambient temperatures down to -65°F:

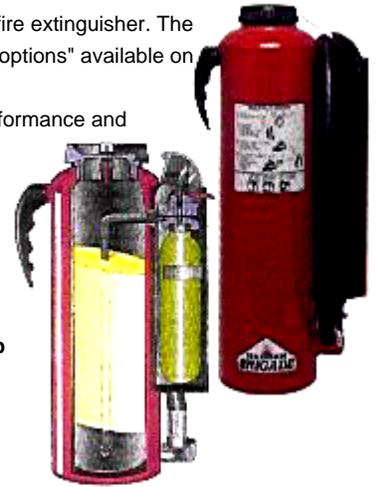
- multipurpose, regular & purple K dry chemical
- high flow rate models for optimum fire fighting performances
- corrosion resistant finish
- sure grip indicator fill cap
- stainless steel ring pin
- stainless steel cartridge guard
- swivel discharge nozzle
- permanent approval stamp marking
- field replaceable name plates



The **Brigade** is the industry's most effective cartridge-operated fire extinguisher. The **Brigade** incorporates standard features that go far beyond the "options" available on others' cartridge units.

The **Brigade** extinguisher offers the very best in fire fighting performance and usability. It is available with Multipurpose, Regular or Purple K Dry Chemical to meet any type of industrial fire hazard.

Brigade is rapidly becoming the number one choice for professionals, especially when high hazard fires demand fast, effective and reliable response.



All Brigade models feature deep drawn, seamless steel, corrosion-resistant cylinders.

HF Denotes Hi-Flow Nozzle Tip Units

- Swivel discharge nozzle valve provides both left and right-handed operators the same level of ease and comfort when using these extinguishers. This unique swivel design also eliminates the need for periodic nozzle adjustments.

Price	\$262.00	\$283.00	\$278.00	\$269.00	\$274.00	\$340.00	\$360.00	\$365.00	\$356.00	\$361.00	\$411.00	\$441.00	\$446.00	\$439.00	\$444.00
MODEL	B-10-RG	B-10-PK	B10-PK-HF	B-10-A	B-10-A-HF	B-20-RG	B-20-PK	B-20-PK-HF	B-20-A	B-20-A-HF	B-30-RG	B-30-PK	B-30PK-HF	B-30-A	B-30-A-HF
AGENT	REGULAR	PURPLEK	PURPLEK	ABC	ABC	REGULAR	PURPLEK	PURPLEK	ABC	ABC	REGULAR	PURPLEK	PURPLEK	ABC	ABC
AGENT CAPACITY (lbs.)	12	10.5	10.5	10.65	10.65	23	22	22	21	21	29	28.5	28.5	25	25
AGENT CAPACITY (Kg)	5.44	4.76	4.76	4.83	4.83	10.43	9.98	9.98	9.53	9.53	13.15	12.93	12.93	11.34	11.34
UL FIRE RATING	40 B:C	60 B:C	20 B:C	4A-40 B:C	1A-20 B:C	60 B:C	80 B:C	20 B:C	20A-60 B:C	2A-40 B:C	120 B:C	120 B:C	40 B:C	20A-80 B:C	3A-40 B:C
UNIT HEIGHT (Inches)	18.25	18.25	18.25	18.25	18.25	23.6	23.6	23.6	23.6	23.6	23.6	23.6	23.6	23.6	23.6
UNIT HEIGHT (CM)	46.36	46.36	46.36	46.36	46.36	59.94	59.94	59.94	59.94	59.94	59.94	59.94	59.94	59.94	59.94
UNIT WIDTH (Inches)	9.5	9.5	9.5	9.5	9.5	11.25	11.25	11.25	11.25	11.25	12.25	12.25	12.25	12.25	12.25
UNIT WIDTH (CM)	24.13	24.13	24.13	24.13	24.13	26.58	26.58	26.58	26.58	26.58	31.12	31.12	31.12	31.12	31.12
SHIPPING WEIGHT (lbs.)	27	25.5	25.5	25.5	25.5	47.5	46.5	46.5	45.5	45.5	55	54.5	54.5	51	51
SHIPPING WEIGHT (kg)	12.25	11.57	11.57	11.57	11.57	21.55	21.09	21.09	20.64	20.64	24.95	24.72	24.72	23.13	23.13

440347	Replacement Cartridge, Carbon Dioxide, With Contents, For 10 lb Brigade Extinguishers, Badger	\$42.50 EA
440348	Replacement Cartridge, Carbon Dioxide, With Contents, For 20 lb Brigade Extinguishers, Badger	\$44.95 EA
440349	Replacement Cartridge, Carbon Dioxide, With Contents, For 30 lb Brigade Extinguishers, Badger	\$49.95 EA

Call for Replacement Nitrogen Cartridges
Cartridges to be refilled may also require Hydrorest, Bushings & Shipping Caps - See Pages 41 & 42



PURPLE K POWDER
REGULAR POWDER

OR

MULTIPURPOSE
POWDER



APPLICATIONS CHART LEDGENDS

10. BEST	4. BELOW AVERAGE
9. EXCELLENT	3. RELATIVELY POOR
8. VERY GOOD	2. POOR
7. GOOD	1. VERY POOR
6. ABOVE AVERAGE	0. DON'T USE
5. AVERAGE	h = Hydrocarbon Fuels
	p = Polar Solvent Type Fuels

DISPOSABLE FOAM FIRE SYSTEM TEST DUCT
FITS UP TO 9" DIAMETER OPENING
#DEP-9 \$0.60 PER FOOT
#DEP-9R \$329.00 PER ROLL (Approx. 750')

ENVIRONMENTALLY FRIENDLY
FOAM CONCENTRATES

BUCKEYE FOAM APPLICATION CHART

FOAM TYPE	Call For Info.	BEST USES/ADVANTAGES	STORAGE TANKS		PROCESS AREAS		WARE-HOUSES		LOADING AIRCRAFT HANGARS		OFFSHORE RIGS		DIKE PROTECTION		HELI DECKS		LNG High-Exp Generators		CLASS A Hardline		CRASH RESCUE Trucks	
			Chambers	Sub Monitors	Monitors	Spray Systems	Monitors	Sprinklers	RACKS Sprinklers	Monitors	Deluge	Monitors	Deluge	Foam Makers	Monitors	Monitors	Monitors	Monitors	Monitors	Monitors	Monitors	Monitors
1% AFFF		LOWER SHIPPING & STORAGE COSTS	6h	6	6h	6h	7h	7h	10	10	10	10	5h	5h	9	0	3	8				
1% LT AFFF		SAME. BUT FREEZE PROTECTED	5h	3	5h	5h	5h	3h	9h	7	7	8	4h	4h	10	0	3	9				
3% AFFF		MOST WIDELY USED IN INDUSTRY	7h	7	7h	7h	7h	9h	8h	9	9	9	7h	7h	8	0	3	7				
3% LT AFFF		SAME. BUT FREEZE PROTECTED	6h	3	6h	6h	6h	3h	9h	6	6	7	4h	4h	9	0	3	8				
6% AFFF		INITIAL COST BENEFIT	3h	2	3h	3h	3h	2h	2h	2	2	2	2h	2h	1	0	3	4				
3%-6% AR AFFF		PETRO CHEMICAL INDUSTRY STANDARD	9hp	9	9hp	9hp	9h	7hp	7hp	4	4	4	8hp	8hp	1	0	3	1				
3%-6% LT AR AFFF		SAME. BUT FREEZE PROTECTED	8hp	8	8hp	8hpp	8hpp	3hp	8hp	7	7	8	9hp	9hp	2	0	3	1				
3%-3% AR AFFF		ULTIMATE PETRO-CHEMICAL FOAM	10hp	10	10hp	10hp	10hp	9hp	10hp	8	8	8	10hp	10hp	3	0	3	1				
3% PROTEIN FOAM		LOWER COST. LONG-LASTING FOAM	3h	3	3h	3h	3h	1h	1h	0	0	0	5h	5h	0	0	1	2				
6% PROTEIN FOAM		LOWER COST. LONG-LASTING FOAM	1h	1	1h	1h	1h	1h	1h	0	0	0	3h	3h	0	0	1	2				
3% FLUOROPROTEIN FOAM		OLDER TANK FIRE STANDARD FOAM	8h	8	8h	3h	1h	1h	4h	0	0	0	9h	9h	1	0	1	2				
6% FLUOROPROTEIN FOAM		INITIAL COST BENEFIT	4h	4	4h	3h	1h	1h	11	0	0	0	4h	4h	0	0	1	2				
3% FPPP		AMFF/FP COMPROMISE	5h	5	5h	4h	4h	1h	4h	0	2	2	4h	4h	1	0	1	4				
6% FPPP		AMFF/FP COMPROMISE	3h	3	3h	2h	2h	1h	1h	0	2	2	2h	2h	1	0	1	4				
3%-6% AR FPPP		AR AFFF/PP COMPROMISE	5hp	5	5hp	5hp	5hp	4hp	4hp	0	2	2	5hp	5hp	2	0	1	4				
CLASS A FOAM		WILD FIRE AND STRUCTURE FIRE FOAM	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	1	0			
HIGH EXPANSION FOAM		FULL-FLOOD STRUCTURE & LNG FOAM	0	0	0	0	0	HI-EX Gen	0	0	0	0	0	0	0	9	1	0				

