

## Hand Portable Extinguishers

Model No.	Size	Agent	Valve	DOT Spec or UL Spec	Hydrotest Pressure	Hydrotest Interval
<b>Water Based Extinguishers</b>						
240	2.5 Gallon	Water	Brass	UL 626	Note A	5
250	2.5 Gallon	AFFF	Brass	UL 626	Note A	5
250CG	2.5 Gallon	AFFF	Brass	UL 626	Note A	5
250N	2.5 Gallon	AFFF	Brass	UL 626	Note A	5
252	2.5 Gallon	FFFP	Brass	UL 626	Note A	5
254	6 Liter	AFFF	Brass	UL 626	Note A	5
260	6 Liter	Wet Chem	Brass	UL 626	Note A	5
B260	6 Liter	Wet Chem	Brass	UL 626	Note A	5
262	2.5 Gallon	Wet Chem	Brass	UL 626	Note A	5
B262	2.5 Gallon	Wet Chem	Brass	UL 626	Note A	5
270	1.75 Gal./6 Liter	Water Mist	Brass	UL 626	Note A	5
B270	1.8 Gallon	Water Mist	Brass	UL 626	Note A	5
272	2.5 Gallon	Water Mist	Brass	UL 626	Note A	5
B272	2.5 Gallon	Water Mist	Brass	UL 626	Note A	5
<b>ABC Dry Chemical</b>						
400	5.0 lb.	ABC	Alum.	4B195	390	12
A400	5.0 lb.	ABC	Alum.	4B195	390	12
A402	5.0 lb.	ABC	Alum.	4B195	390	12
B402	5.0 lb.	ABC	Alum.	UL 299	585	12
411	20.0 lb.	ABC	Alum.	UL 299	585	12
A411	20.0 lb.	ABC	Alum.	UL 299	585	12
417	2.5 lb.	ABC	Alum.	4B240ET	480	12
A417	2.5 lb.	ABC	Alum.	4B240ET	480	12
B417	2.5 lb.	ABC	Alum.	UL 299	585	12
418	2.5 lb.	ABC	Brass	4B240ET	480	12
419	10.0 lb.	ABC	Brass	4B195	390	12
421	10.0 lb.	ABC	Brass	4B195	390	12
423	20.0 lb.	ABC	Brass	UL 299	585	12
424	5.0 lb.	ABC	Brass	4B195	390	12
B424	5.0 lb.	ABC	Brass	UL 299	585	12
425	5.0 lb.	ABC	Alum.	4B195	390	12
426	10.0 lb.	ABC	Alum.	4B195	390	12
441	10.0 lb.	ABC	Brass	4B195	390	12
B441	10.0 lb.	ABC	Brass	UL 299	585	12
442	6.0 lb.	ABC	Alum.	4B195	390	12
443	6.0 lb.	ABC	Alum.	4B195	390	12
A443	6.0 lb.	ABC	Alum.	4B195	390	12
B443	6.0 lb.	ABC	Alum.	UL 299	585	12
456	10.0 lb.	ABC	Alum.	4B195	390	12
A456	10.0 lb.	ABC	Alum.	4B195	390	12
B456	10.0 lb.	ABC	Alum.	UL 299	585	12
461	6.0 lb.	ABC	Brass	4B195	390	12
B461	6.0 lb.	ABC	Brass	UL 299	585	12

500	5.0 lb.	ABC	Alum.	4B195	390	12
A500	5.0 lb.	ABC	Alum.	4B195	390	12
B500	5.0 lb.	ABC	Alum.	UL 299	585	12
621	30.0 lb.	ABC	Brass	UL 299	585	12
692	30.0 lb.	ABC	Brass	UL 299	585	12

### Regular Dry Chemical

403	2.5 lb.	Regular	Alum.	4B240ET	480	12
A403	2.5 lb.	Regular	Alum.	4B240ET	480	12
B403	2.5 lb.	Regular	Alum.	UL 299	585	12
C403	2.5 lb.	Regular	Alum.	UL 299	585	12
407	10.0 lb.	Regular	Brass	4B195	390	12
408	20.0 lb.	Regular	Brass	UL 299	585	12
409	5.0 lb.	Regular	Alum.	4B195	390	12
A409	5.0 lb.	Regular	Alum.	4B195	390	12
B409	5.0 lb.	Regular	Alum.	UL 299	585	12
412	20.0 lb.	Regular	Alum.	UL 299	585	12
A412	20.0 lb.	Regular	Alum.	UL 299	585	12
439	5.0 lb.	Regular	Alum.	4B195	390	12
447	10.0 lb.	Regular	Brass	4B195	390	12
B447	10.0 lb.	Regular	Brass	UL 299	585	12
453	5.5 lb.	Regular	Alum.	4B195	390	12
A453	5.5 lb.	Regular	Alum.	4B195	390	12
B453	5.5 lb.	Regular	Alum.	UL 299	585	12
459	6.0 lb.	Regular	Alum.	4B195	390	12
462	6.0 lb.	Regular	Brass	4B195	390	12
B462	6.0 lb.	Regular	Brass	UL 299	585	12
620	1.0 lb.	Regular	Alum.	UL 299	300	12
A620	1.0 lb.	Regular	Alum.	UL 299	300	12

### Purple K Dry Chemical

410	2.5 lb.	Purple K	Alum.	4B240ET	480	12
A410	2.5 lb.	Purple K	Alum.	4B240ET	480	12
B410	2.5 lb.	Purple K	Alum.	UL 299	585	12
413	20.0 lb.	Purple K	Alum.	UL 299	585	12
A413	20.0 lb.	Purple K	Alum.	UL 299	585	12
415	20.0 lb.	Purple K	Brass	UL 299	585	12
416	5.0 lb.	Purple K	Alum.	4B195	390	12
B416	5.0 lb.	Purple K	Alum.	UL 299	585	12
430	10.0 lb.	Purple K	Brass	4B195	390	12
460	10.0 lb.	Purple K	Brass	4B195	390	12
B460	10.0 lb.	Purple K	Brass	UL 299	585	12
479	5.0 lb.	Purple K	Alum.	4B195	390	12
A479	5.0 lb.	Purple K	Alum.	4B195	390	12
B479	5.0 lb.	Purple K	Alum.	UL 299	585	12
652	30.0 lb.	Purple K	Brass	UL 299	585	12
693	30.0 lb.	Purple K	Brass	UL 299	585	12

**Monnex**

429	9.0 lb.	Monnex	Brass	4B195	390	12
438	17.0 lb.	Monnex	Brass	UL 299	585	12
449	9.0 lb.	Monnex	Brass	4B195	390	12

**Halotron I**

A384	1.4 lb.	Halotron I	Alum.	UL 2129	375	12
A385	2.5 lb.	Halotron I	Alum.	4B240ET	480	12
B385	2.5 lb.	Halotron I	Alum.	UL 2129	300	12
A386	5.0 lb.	Halotron I	Alum.	4B195	390	12
B386	5.0 lb.	Halotron I	Alum.	UL 2129	300	12
387	11.0 lb.	Halotron I	Brass	UL 2129	585	12
388	15.5 lb.	Halotron I	Brass	UL 2129	585	12
B394	5.5 lb.	Halotron I	Brass	UL 2129	450	12
397	11.0 lb.	Halotron I	Brass	UL 2129	375	12
398	15.5 lb.	Halotron I	Brass	UL 2129	375	12

**Halon 1211**

344	1.25 lb.	Halon 1211	Alum.	UL 1093	300	12
A344	1.25 lb.	Halon 1211	Alum.	UL 1093	300	12
352	2.5 lb.	Halon 1211	Alum.	4B240ET	480	12
A352	2.5 lb.	Halon 1211	Alum.	4B240ET	480	12
B352	2.5 lb.	Halon 1211	Alum.	UL 1093	375	12
C352	2.5 lb.	Halon 1211	Alum.	UL 1093	375	12
353	2.5 lb.	Halon 1211	Alum.	4B240ET	480	12
354	3.0 lb.	Halon 1211	Alum.	4B240ET	480	12
A354	3.0 lb.	Halon 1211	Alum.	4B240ET	480	12
C354	3.0 lb.	Halon 1211	Alum.	UL 1093	585	12
355	5.0 lb.	Halon 1211	Alum.	4B195	390	12
A355	5.0 lb.	Halon 1211	Alum.	4B195	390	12
B355	5.0 lb.	Halon 1211	Alum.	UL 1093	585	12
357	5.0 lb.	Halon 1211	Brass	4B195	390	12
358	13.0 lb.	Halon 1211	Alum.	4B195	390	12
360	9.0 lb.	Halon 1211	Brass	4B195	390	12
361	17.0 lb.	Halon 1211	Brass	UL 1093	585	12
369	9.0 lb.	Halon 1211	Brass	4B195	390	12
B369	9.0 lb.	Halon 1211	Brass	UL 1093	585	12
370	9.0 lb.	Halon 1211	Brass	4B195	390	12
371	13.0 lb.	Halon 1211	Brass	4B195	390	12
B371	13.0 lb.	Halon 1211	Brass	UL 1093	585	12
372	20.0 lb.	Halon 1211	Brass	UL 1093	585	12
380	5.0 lb.	Halon 1211	Brass	UL 1093	585	12

**Carbon Dioxide**

322	5.0 lb.	Carbon Dioxide	Brass	3AL 1800	3000	5
330	10.0 lb.	Carbon Dioxide	Brass	3AL 1800	3000	5
331	15.0 lb.	Carbon Dioxide	Brass	3AL 1800	3000	5
332	20.0 lb.	Carbon Dioxide	Brass	3AL 1800	3000	5

**HIGH PERFORMANCE**

**ABC Dry Chemical**

564	20.0 lb.	ABC	Brass	UL 299	720	12
567	30.0 lb.	ABC	Brass	UL 299	720	12
581	20.0 lb.	ABC	Brass	UL 299	720	12
589	30.0 lb.	ABC	Brass	UL 299	720	12
594	13.2 lb.	ABC	Brass	UL 299	720	12

**Regular Dry Chemical**

568	30.0 lb.	Regular	Brass	UL 299	720	12
582	20.0 lb.	Regular	Brass	UL 299	720	12

**Purple K Dry Chemical**

566	20.0 lb.	Purple K	Brass	UL 299	720	12
569	30.0 lb.	Purple K	Brass	UL 299	720	12
580	20.0 lb.	Purple K	Brass	UL 299	720	12
584	20.0 lb.	Purple K	Brass	UL 299	720	12
591	30.0 lb.	Purple K	Brass	UL 299	720	12
595	13.2 lb.	Purple K	Brass	UL 299	720	12
599	13.2 lb.	Purple K	Brass	UL 299	720	12

## Wheeled Extinguishers

Model No.	Size	Agent	DOT Spec or UL Spec	Agent Cylinder Hydrotest Pressure	Agent Cylinder Hydrotest Interval	Gas Cylinder Hydrotest Informati on
<b>Foam</b>						
630	33 gallon	FFFP	UL 8	450	5	Note B
631	33 gallon	FFFP	UL 8	450	5	Note B
<b>Class D</b>						
680	150 lb	Salt	UL 299	500	12	Note B
681	250 lb	Copper	UL 299	500	12	Note B
<b>ABC Dry Chemical</b>						
450	125 lb	ABC	UL 299	500	12	Note B
464	300 lb	ABC	UL 299	500	12	Note B
467	125 lb	ABC	UL 299	500	12	Note B
470	125 lb	ABC	UL 299	500	12	Note B
473	50 lb	ABC	4BW240	480	Note C	N/A
476	125 lb	ABC	4BW240	480	Note C	N/A
481	125 lb	ABC	UL 299	500	12	Note B
484	125 lb	ABC	UL 299	500	12	Note B
488	125 lb	ABC	4BW240	480	Note C	N/A
491	300 lb	ABC	UL 299	500	12	Note B
495	50 lb	ABC	4BW240	480	Note C	N/A
573	250 lb	ABC	4BW450	900	Note C	N/A
596	250 lb	ABC	4BW450	900	Note C	N/A
<b>Regular Dry Chemical</b>						
451	150 lb	Regular	UL 299	500	12	Note B
465	300 lb	Regular	UL 299	500	12	Note B
468	150 lb	Regular	UL 299	500	12	Note B
471	150 lb	Regular	UL 299	500	12	Note B
474	50 lb	Regular	4BW240	480	Note C	N/A
477	150 lb	Regular	4BW240	480	Note C	N/A
482	150 lb	Regular	UL 299	500	12	Note B
485	150 lb	Regular	UL 299	500	12	Note B
489	150 lb	Regular	4BW240	480	Note C	N/A
492	300 lb	Regular	UL 299	500	12	Note B
496	50 lb	Regular	4BW240	480	Note C	N/A
574	250 lb	Regular	4BW450	900	Note C	N/A
597	250 lb	Regular	4BW450	900	Note C	N/A

### Purple K

452	125 lb	Purple K	UL 299	500	12	Note B
466	300 lb	Purple K	UL 299	500	12	Note B
469	125 lb	Purple K	UL 299	500	12	Note B
472	125 lb	Purple K	UL 299	500	12	Note B
475	50 lb	Purple K	4BW240	480	Note C	N/A
478	125 lb	Purple K	4BW240	480	Note C	N/A
483	125 lb	Purple K	UL 299	500	12	Note B
486	125 lb	Purple K	UL 299	500	Note C	Note B
490	125 lb	Purple K	4BW240	480	E	N/A
493	300 lb	Purple K	UL 299	500	12	Note B
497	50 lb	Purple K	4BW240	480	Note C	N/A
575	250 lb	Purple K	4BW450	900	Note C	N/A
598	250 lb	Purple K	4BW450	900	Note C	N/A
690	125 lb	Purple K	4BW240	480	Note C	N/A

### Halon 1211

600	150 lb	Halon 1211	4BW240	500	Note C	N/A
610	150 lb	Halon 1211	4BW240	500	Note C	N/A
611	50 lb	Halon 1211	4BW240	480	Note C	N/A
695	50 lb	Halon 1211	4BW240	480	Note C	N/A

### Carbon Dioxide

333	50 lb	CO2	Note D	Note D	5	N/A
334	100 lb	CO2	Note D	Note D	5	N/A
335	100 lb	CO2	Note D	Note D	5	N/A

### Halotron I

673	65 lb	Halotron I	4BW240	480	Note C	N/A
674	150 lb	Halotron I	4BW500	1000	Note C	N/A
675	150 lb	Halotron I	4BW500	1000	Note C	N/A

Note "A" Test pressures of 200 psi and 300 psi exist. Reference the UL nameplate for the appropriate test pressure.

Note "B" Expellant gas cylinder is to be hydrotested every 5 years at 5/3 the service pressure stamped into the cylinder. Provided that the gas cylinder meets the provisions of 49 CFR 180.209(b), it can be hydrostatically tested every 10 years.

Note "C" Initial hydrotest due at 12 years per 49 CFR 180.209(j). Subsequent hydrotests are due every 7 years if conducted using the proof pressure tests or every 12 years if conducted using the water jacket method.

Note "D" 3AA cylinders with various service pressures are used. CO2 cylinders are to be hydrotested at 5/3 service pressure.