

Halotron-1 Stored Pressure Extinguisher Models

If experiencing delays, downtime and interruptions is simply **not an option**, Halotron-1 is the choice.

These quality fire extinguishers contain an extremely versatile and effective multipurpose clean extinguishing agent able to address most fire risks typically found in commercial and industrial applications. It is ideally suited for computer rooms, data storage, telecommunication, robotics or any high tech industrial process that requires an effective clean agent having an extended discharge range.

Halotron-1 is an environmentally acceptable Halon-1211 alternative. Larger sized models are suitable for use on Class A, B and C fires.



2.5 HB

11 HB

The **ULTIMATE** in fire protection for providers of essential services:
No clean-up - Reduces delays & downtime

Halotron-1 is the most effective portable extinguisher "clean agent" having Class A, B and C fire capability!

BADGER *Extra* Halotron-1 Features

- 2.5, 5, 11 and 15.5 pound models
- Chrome plated brass valves
- Stainless steel handles, levers & hose bands
- Large loop stainless steel pull pins with tether
- Steel internal siphon tubes
- Welded carbon steel cylinders
- Hex plated brass hose fittings
- Heavy duty machined aluminum nozzles
- Easy to read color coded two piece nameplates
- Corrosion resistant epoxy powder paint finish
- UL Listed and USCG Approved ...meets D.O.T. requirements
- 12 year periodic hydrostatic test interval
- 2 year product warranty
- Available with hanger hook or brackets

Technical Data: BADGER/Halotron I™ Stored Pressure Extinguisher Models

MODEL	2.5 HB-2 Chrome	2.5 HB-2	5 HB-2 Chrome	5 HB-2	11 HB	15.5 HB
PART NUMBER	24812	24563	24814	24567	23082	23097
CAPACITY (lb.)	2.5	2.5	5	5	11	15.5
CAPACITY (kg)	1.1	1.1	2.3	2.3	5.0	7.0
UL FIRE RATING	2-B-C	2-B-C	5-B-C	5-B-C	1-A,10-B-C	2-A,10-B-C
AGENT TYPE	Halotron-1	Halotron-1	Halotron-1	Halotron-1	Halotron-1	Halotron-1
CYLINDER MATERIAL	Chrome Plated Steel	Steel	Chrome Plated Steel	Steel	Steel	Steel
VALVE MATERIAL	Plated Brass	Plated Brass	Plated Brass	Plated Brass	Plated Brass	Plated Brass
HANDLE/LEVER MATERIAL	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
EXPPELLANT	Argon	Argon	Argon	Argon	Argon	Argon
TEMPERATURE RANGE (F)	-40 to 120	-40 to 120	-40 to 120	-40 to 120	-40 to 120	-40 to 120
TEMPERATURE RANGE (C)	-40.0 to 48.9	-40.0 to 48.9	-40.0 to 48.9	-40.0 to 48.9	-40.0 to 48.9	-40.0 to 48.9
AGENT FLOW RATE (lb/sec)	0.28	0.28	0.63	0.63	1.25	1.20
AGENT FLOW RATE (kg/sec)	0.13	0.13	0.29	0.29	0.57	0.54
NOM. DISCHARGE TIME (sec)	9	9	9	9	11	14
DISCHARGE RANGE (ft.)	6.0 to 10.0	6.0 to 10.0	9.0 to 15.0	9.0 to 15.0	9.0 to 15.0	12.0 to 18.0
DISCHARGE RANGE (m)	1.8 to 3.0	1.8 to 3.0	2.7 to 4.6	2.7 to 4.6	2.7 to 4.6	3.7 to 5.5
UNIT HEIGHT (in.)	14.88	14.88	15.25	15.25	16.19	17.13
UNIT HEIGHT (cm)	37.8	37.8	38.7	38.7	41.1	43.5
UNIT WIDTH (in.)	6.13	6.13	6.13	6.13	8.35	8.75
UNIT WIDTH (cm)	15.6	15.6	15.6	15.6	21.2	22.2
UNIT DEPTH (in)	3	3	4.25	4.25	7.25	7.25
UNIT DEPTH (cm)	7.6	7.6	10.8	10.8	18.4	18.4
SHIPPING WEIGHT (lb)	6.85	6.85	10.6	10.6	23	26.5
SHIPPING WEIGHT (kg)	3.1	3.1	4.8	4.8	10.4	12.0
USCG APPROVAL	n/a	n/a	Type BC Size-I	Type B,C Size-I	Type B,C Size I	Type B,C Size-II
BRACKET	MB-250B Included	MB-250 Included	MB-5 Optional	MB-5 Optional	HB-11 Optional	HB-11 Optional

Distributed by:



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