

HALOTRON I™ EXTINGUISHERS

65 lb. & 150 lb.–Stored-Pressure Halotron I™

The Amerex Halotron I™ extinguishers feature the same qualities found in all Amerex products and adds the convenience of a “clean” extinguishing agent. Halotron I™ extinguishing agent has proven itself as the leader in the hunt for an alternative “clean” agent by being the only alternative “clean” agent to obtain FAA approvals for both ramp use (ARFF Vehicle) and on-board an aircraft. Combining the quality of Amerex products with a proven alternative “clean” agent, the Amerex Halotron I™ wheeled extinguishers offer you the best value in the industry.



FEATURES:

- Brass hose fittings
- Live swivels on discharge valve
- Reflective stripes
- Tow loops
- Stainless-steel fasteners
- Heavy-duty steel cylinder, carriage, hose rack
- DOT/TC cylinders
- Stainless-steel gauge guard
- Quick-opening valves
- Chrome-plated brass valve
- Quick-release discharge hose
- UL/ULC label with QR code
- Large instruction pictogram
- EPA-approved “Clean Agent” for Class A, B, and C hazards
- Low GWP (Global Warming Potential)
- Low ODP (Ozone Depletion Potential)
- Short atmospheric lifetime
- Maximum visibility during discharge
- No thermal or static shock
- No electrical conductivity back to the operator
- 6-Year Warranty

SPECIFICATIONS	HALOTRON I™		
	B673	B674	B675
MODEL NUMBER	B673	B674	B675
AGENT TYPE	CLEAN AGENT		
UL & ULC RATING	4A:80B:C	10A:120B:C	
CAPACITY (LBS. / KG)	65 / 29.5	150 / 68	
SHIPPING WT. (LBS. / KG)	286 / 129.7	512 / 232.2	610 / 276.7
HEIGHT (IN. / CM)	58 / 147.3	64 / 162.6	
WIDTH (IN. / CM)	28 / 71.1	30 / 76.2	37 / 94
DEPTH (IN. / CM)	39 / 99.1	42 / 106.7	43 / 109.2
DISCHARGE TIME (SEC.)	22	38	
DISCHARGE RANGE (FT. / M)	30 - 45 / 9.1 - 13.7		
OPERATING TEMP. (F / C)	-40° to 120° / -40° to +49°		
HOSE LENGTH (FT. / M)	50 / 15.2		
HOSE DIAMETER (IN. / CM)	.75 / 1.9		
WHEELS [SEMI-PNEUMATIC / STEEL] (IN. / CM) WITH NON-SPARKING RUBBER TREADS	16 X 4 / 40.64 X 10.2	36 X 2.5 / 91.44 X 6.35	
USCG APPROVED	YES		

CONFORMS TO TEST STANDARDS:
CAN/ULC S566 & ANSI/UL 2129
CAN/ULC S508 & ANSI/UL 711