HALOTRON BRX™ (2-BTP)

Halotron BrX™ (2-BTP) Amerex provides a unique solution for Halon 1211 replacement. The model 349 extinguisher utilizes Halotron BrX™ to fulfill the next generation of aviation extinguisher requirements. BrX is a low GWP and very low ODP clean agent approved for use on commercial aircraft. The Amerex model 349 is constructed of a lightweight aluminum valve assembly and cylinder. The hose provides the operator greater flexibility for utilization in tight spaces. Amerex is the solution for all of your portable extinguisher needs.

RUGGED

- 6-Year Manufacturer's Warranty
- Stored Pressure Design
- Aluminum Cylinder
- Durable High-Gloss Polyester Powder Paint
- All-Metal Valve Construction
- Hose is Unique to Amerex Product (Model 349)
- Extinguisher is Serviceable in Accordance With NFPA 10
- Hose Provides Greater Access to Tight Spaces – Offering Greater Flexibility When Using the Extinguisher (Model 349)
- Temperature range: -40°F to 120°F/-40°C to 49°C
- Amerex Manufactures our Product In-House and Has Full Control Over our Supply Chain, Manufacturing, and Engineering.

USER FRIENDLY

- Maximum Visibility During Discharge
- Large Loop Pull Pin
- No Electrical Conductivity Back to the Operator
- No Thermal or Static Shock
- QR Coded and Bilingual Labels

CLEAN

- Leaves No Residue

Approved for Aircraft Only

347

349

Low GWP and very low ODP clean agent		
AGENT TYPE	**HALOTRON BrX™ (2-BTP)**	**HALOTRON BrX™ (2-BTP)**
VALVE TYPE	ANODIZED ALUMINUM	ANODIZED ALUMINUM
DESIGN	NOZZLE	NOZZLE
MODEL NUMBER	347	349
UL & ULC RATING	5B:C	5B:C
CAPACITY (LBS.) / (kg)	3.75 / 1.7	3.75 / 1.7
SHIPPING WT. (LBS.) / (kg)	6 / 2.72	6 / 2.72
HEIGHT (IN.) / (mm)	17.59 / 446.9	17.59 / 446.9
WIDTH (IN.) / (mm)	4 / 165.1	6.5 / 165.1
DEPTH (in) / (mm)	3.25 / 82.6	3.25 / 82.6
DISCHARGE TIME (SEC.)	9	9
MINIMUM CONFINED SPACE REQUIREMENTS (FT³ / M³)	896 / 25.37	896 / 25.37
FAA APPROVED MODEL	YES	YES
INCLUDED BRACKET	WALL	WALL

MANUFACTURED AND TESTED TO ANSI/UL STANDARDS
Complies with NFPA 10 Standard
ISO-9001 and ISO-14001 Certified
UL LISTED

CONFORMS TO TEST STANDARDS:
UL-2129 - ANSI/UL711