



Quality is Behind the Diamond

High-Performance
Aviation Extinguishers

MODELS 347 AND 349

AMEREX MODELS 347 & 349 WITH HALOTRON BrX™

The new generation of Amerex fire extinguishers for commercial aircraft.



Model 347

Lightweight aluminum valve and nozzle for one-handed use

Model 349

Durable hose provides flexibility to reach tight spaces.

THE FIRST CHOICE FOR FLIGHT CREWS AND AIRPORT PERSONNEL

The Model 347 and 349 extinguishers with Halotron BrX™ are the first on the market to meet strict environmental regulations for Global Warming Potential and Ozone Depletion Potential. In addition to being safer and more responsible alternatives to those containing Halon 1211,

these extinguishers are highly effective at fighting fires fueled by liquid and solid combustibles, making them ideal for combating flames in a broad range of midair and on-ground scenarios.



Halotron BrX™ has been tested by Underwriters Laboratories (UL), European Norm (EN) and the International Standards Organization (ISO), and meets all requirements for FAA and EASA (European) compliance.

*Including UL711 standards for UL Class A, B and C fires.
Source: American Pacific™ Halotron – www.halotron.com*



One of the best warranties in the industry –
that's quality behind the diamond.

HIGH-FLYING FIRE SUPPRESSION

Upgrade your firefighting power and check all regulatory boxes as you phase out Halon 1211 extinguishers on your commercial aircraft.

The new Models 347 and 349 stored-pressure extinguishers from Amerex utilize Halotron BrX™, an FAA- and EASA-approved clean agent that achieves

a lower GWP and much lower ODP while providing substantial knock-down power and firefighting efficiency.



Model 347

Model 349



Lightweight efficiency – just five pounds when full.

MODEL 347 & 349

FEATURES & BENEFITS

Stored-pressure design

Contains Halotron BrX™ non-conductive agent

A low-GWP and very low-ODP product

Lightweight aluminum cylinder – only 5 lbs.

Durable, high-gloss polyester powder coated finish

All-metal valve construction

QR coded – bilingual nameplates French and English

Backwards compatible with many Halon 1211 installations

Extinguisher is serviceable in accordance with NFPA 10

Compact design for installation in tight spaces

Operational temperature range: -40°F to 120°F (-40°C to 49°C)

Amerex manufactures our extinguishers in a modern facility that is ISO 9001 certified to ensure the highest quality and consistent products for our customers.



AMEREX MODEL 347 & 349 WITH HALOTRON BrX™ SPECIFICATIONS

MODELS 347 & 349 SPECIFICATIONS

Model Number	347	349
Valve Type	Anodized Aluminum	Anodized Aluminum
Design	Nozzle	Hose
UL & ULC Ratings	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
Min. Confined Space Req. (cu. ft. / cu. meters)	896 / 25.37	896 / 25.37
FAA Approved Model	Yes	Yes
Included Bracket	Wall	Wall



Each 347 & 349 product is backed by our six-year manufacturer warranty — one of the best available in the industry.



ANATOMY OF AN **AMEREX** HALOTRON BRX™ EXTINGUISHER





Quality is Behind the Diamond



FC: 1300 88 FIRE (3743)
W: www.firesys.com.au
E: info@firesys.com.au



amerex fire



@amerex_fire



@amerex_fire



amerex fire