

Fly With Confidence





HALON 1211 FIRE EXTINGUISHERS

- Halon 1211 fire extinguishers offer unmatched fire fighting performance
- Contain Halon 1211 recycled in accordance with the Montreal Protocol
- UL listed and tested to UL 711 and UL 1093
- Pressure gauge enables easy confirmation of charge
- FAA-accepted per FAA Advisory Circular: AC 20-42D



A344T	2B:C Cockpit/Cab	in
Agent weight	1.25 lb.	
Gross weight	_	
Discharge ra	nge 9-12 ft.	INSTRUCTIONS
Discharge tim	ne 10 sec.	O Mill Oringet. Pall limited Pill. Start Each OF Pill.
Height	10.25 in	O THEST SOR TO SOR
Width	3.9 in.	William In Company and Apply William Park. There is no reconcilled the parket for
Cylinder dian	n. 2.6 in.	POLYCE TO ANY ASSOCIATION OF THE

	3:C ckpit/Cabin	
Agent weight	1.25 lb.	
Gross weight	2.3 lb.	
Discharge range	9-12 ft.	INSTRUCTIONS
Discharge time	10 sec.	1 MOLD PROCHE. PALL INC PIR. 3 DAY SALE OF THE
Height	10.25 in.	3 SOLECT LENGE. AS SOLECTE SIDE.
Width	3.9 in.	Whose of Congressors and return Critic Congressors (Congressors)
Cylinder diam.	2.6 in.	POST LET HAN TO CORE AT THE THE PARTY OF THE

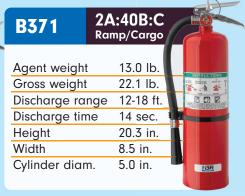
		B :C ockpit/Cabin
	Agent weight	2.5 lb.
)	Gross weight	5.0 lb.
	Discharge range	
	Discharge time	10 sec.
	Height	14.5 in.
	Width	4.5 in.
	Cylinder diam.	3.0 in.







	0B:C amp/Cargo	
Agent weight	9.0 lb.	
Gross weight Discharge range		INSTRUCTIONS OFFICE STREET
Discharge time Height	9 sec. 16.3 in.	The second section
Width Cylinder diam.	8.5 in. 5.0 in.	H3R



	A:80B:C mp/Cargo	
Agent weight Gross weight Discharge range Discharge time Height	17.0 lb. 34.8 lb. 12-18 ft. 22 sec. 23.9 in.	1110s1001
Width Cylinder diam.	9.8 in. 7.0 in.	

HALON ALTERNATIVE FIRE EXTINGUISHERS

HALOTRON® 1

- The most widely deployed and the least expensive Halon 1211 alternative
- UL listed and tested to UL2129 & UL711



	B:C ockpit/Cabin	
Agent weight	1.4 lb.	
Gross weight	2.6 lb.	
Discharge range	e 6-8 ft.	NSTRUCTIONS
Discharge time	9 sec.	ORD DYNESE. Fig. God Pits. All Grant Notes a prope. In all load to prope.
Height	10 in.	STORES LYNK HIT DOS TO THE SECOND AND A SECOND PARKET
Width	3.5 in.	
Cylinder diam.	2.6 in.	HISR

	2B:C Cockpit/Cabin	O
Agent weight	2.5 lb.	
Gross weight	5.4 lb.	NSTRUCTIONS
Discharge rang	e 6-10 ft.	O DESTROY OF THE PARTY OF THE P
Discharge time	9 sec.	
Height	14.8 in.	
Width	5.0 in.	1-13R
Cylinder diam.	3.0 in.	

	5B:C Cockpit/Cabin	
Agent weight	5.5 lb.	INSTRUCTIONS
Gross weight	9.3 lb.	nan manu man
Discharge rang	ge 9-15 ft.	77 [2]
Discharge time	9 sec.	The second secon
Height	15.0 in.	
Width	5.13 in.	1/3R
Cylinder diam.	4.25 in.	



		A
	2A:10B:C Ramp/Cargo	
Agent weight	15.5 lb.	Mr. SHICTIONS
Gross weight	27.5 lb.	*
Discharge rang	je 12-18 ft.	CI CI DI DI
Discharge time	14 sec.	
Height	21.9 in.	HISR
Width	9.25 in.	
Cylinder diam.	6.0 in.	

HALOTRON® BRX

- The smallest, lightest and the most effective Halon 1211 alternative
- UL listed and tested to UL2129 & UL711



337TS 2:1 Coo	B C :kpit/Cabin	
Agent weight	1.92 lb.	
Gross weight	3.18 lb.	
Discharge range	7-8 ft.	INSTRUCTIONS
Discharge time	9 sec.	O SOUCE LIVER PRODUCTION OF THE PRODUCTION OF TH
Height	11.25 in.	
Width	4.0 in.	HALOTRONBRX
Cylinder diam.	3.25 in.	

349TS	5:BC Cockpit/Cabin	
Agent weight	3.75 lb.	STRUCTONS WITHOUT SE
Gross weight	5.75 lb.	C3 22
Discharge ran	ge 10-12 ft.	Commyred
Discharge time	e 9 sec.	
Height	17.6 in.	
Width	5.9 in.	H3R
Cylinder diam	. 3.25 in.	TISK I

	5:BC Cockpit/Cabin	
Agent weight	3.75 lb.	Mistauce ons
Gross weight	5.5 lb.	
Discharge range	ge 10-12 ft.	Trespose tre
Discharge time	e 9 sec.	
Height	17.6 in.	
Width	4.0 in.	143R
Cylinder diam.	3.25 in.	

351	2A:10:BC Ramp/Cargo	
Agent weight Gross weight Discharge rai Discharge tim	19.88 lb. nge 15-17 ft.	STRUCTORS TO THE STRUCTURE OF THE STRUC
Height Width Cylinder dian	20.25 in. 8.5 in. n. 5.0 in.	135

WHEELED EXTINGUISHERS

Wheeled fire extinguishers offer outstanding fire stopping power in a convenient towable package optimized for on-demand flight line protection.

HALOTRON® 1

- Most popular wheeled flight line extinguishers
- Can be found at airports throughout the world
- Low Global Warming Potential (GWP)
- Low Ozone Depletion Potential (ODP)
- Short atmospheric lifetime





Agent weight 150.0 lb. Gross weight 512.0 lb. Discharge range 30-45 ft. Discharge time 38 sec. Height 64.0 in. Width 30.0 in. Depth 42.0 in.			
Gross weight 512.0 lb. Discharge range 30-45 ft. Discharge time 38 sec. Height 64.0 in. Width 30.0 in.	B674	10A:120B:0	
Discharge range 30-45 ft. Discharge time 38 sec. Height 64.0 in. Width 30.0 in.	Agent weight	150.0 lb.	
Discharge time 38 sec. Height 64.0 in. Width 30.0 in.		512.0 lb.	
Height 64.0 in. Width 30.0 in.	Discharge ran	ige 30-45 ft.	
Width 30.0 in.	Discharge tim	e 38 sec.	
	Height	64.0 in.	
Depth 42.0 in.	Width	30.0 in.	
	Depth	42.0 in.	SECTION

NOVEC™ 1230

- Zero ozone depletion potential (ODP)
- 5-day atmospheric lifetime (vs. 65 years for halons)
- Global warming potential of 1 (similar to naturally-occurring CO2)
- No regulations or phase-down measures globally



775	3A:80B:C	B	D	16
Agent weigh	150.0 lb.		0	
Gross weight	395.0 lb.			CANADA CONTROL OF THE
Discharge ra	nge 30 ft.			10 CS 120
Discharge tin	ne 22 sec.	_		
Height	59.0 in.			
Width	29.0 in.			MAN
Depth	42.0 in.	6		

MOUNTING OPTIONS

FAA DAR Tested Bracket

- Model BKT325 fits H3R Aviation fire extinguisher models 347TS and 349TS and Kidde Technologies fire extinguisher model 476288
- Successfully tested to the requirements defined in Title 14 CFR Part 23, 25, 27 and 29



Box-type Brackets

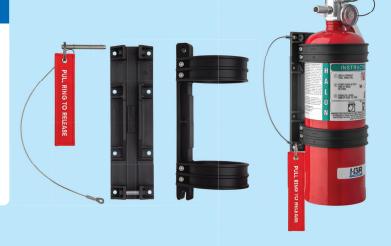
- Model 809 fits B369, B371 and 351 fire extinguishers
- Model 810 fits model 361 fire extinguisher
- Model 812 fits 397 and 398 fire extinguishers



H3R

Extreme Duty Brackets

- Not certified for use on aircraft experimental aircraft only
- Model NB300 fits C352TS/C, C354TS and B385TS/C
- Model NB350 fits model P3APP003010A
- Model NB425 fits B355T & B394TS
- Model NB500 fits B369, B371 & 351



⚠ WARNING: Cancer and Reproductive Harm www.P65Warnings.ca.gov