



Clean Agent Comparison

DIFFERENCES



- Aluminum cylinder (*except 351*)
- Temp. range -40°F to 120°F
- EPA-approved Clean Agent
- Low GWP and ODP
- Short atmospheric lifespan
- EASA pending



- Steel cylinder
- Temp. range -65°F to 120°F

COMMONALITIES OF BOTH

Stored pressure

Metal valve construction

Maximum visibility during discharge

No electrical conductivity back to operator

Leaves **NO RESIDUE**

No thermal or static shock

RATING	MODEL	AGENT	CAPACITY	PRESSURE	WEIGHT LBS/KG	DESIGN	MIN. CAB. CU. FT/CU. M	CE	FAA
2B:C	A344T	Halon	1.25	100	2.75/1.24	Nozzle	156 / 4.42	YES	YES
	A337TS	BrX	1.78	90	3.04/1.38	Nozzle	459 / 13	YES	YES
5B:C	C352TS	Halon	2.5	125	5.5/2.49	Nozzle	312 / 8.83	YES	YES
	C354TS	Halon	3	195	6/2.72	Hose	375 / 10.6	YES	YES
	347TS	BrX	3.75	100	5.5/2.49	Nozzle	896 / 25.4	YES	YES
	349TS	BrX	3.75	100	5.75/2.61	Nozzle	896 / 25.4	YES	YES
	339TS	BrX	3.55	100	5.10/2.31	Nozzle	849 / 24.04	YES	YES
10B:C	B355T	Halon	5	125	9.75/4.42	Nozzle	624 / 17.7	YES	YES
1A:10B:C	B369	Halon	9	195	16.75/7.59	Hose	1123 / 31.8	YES	YES
2A:10B:C	351	BrX	12.5	150	19.88/9.02	Hose	2988 / 84.6	YES	YES
2A:40B:C	B371	Halon	13	195	22/9.98	Hose	1622 / 46	YES	YES
4A:80B:C	361	Halon	17	195	36.25/16.4	Hose	2120 / 60	YES	YES

Quality is Behind the Diamond®

7595 Gadsden Hwy.
P.O. Box 81
Trussville, AL 35173

Ph (205) 655-3271
customer.service@amerex-fire.com
intl.sales@amerex-fire.com

www.amerex-fire.com
webstore.amerex-fire.com