

CLEAN AGENT BASED PORTABLE EXTINGUISHER

Research shows that short circuits in the electrical mains or in sensitive electronic equipment such as computers and television sets are the most common causes of fire in homes and offices. Powder-based extinguishers can certainly defeat these fires, but they cause serious collateral damage.

That's where Ceasefire's Clean Agent Extinguishers come in. Ceasefire's cutting edge HFC 236 Clean Agent extinguishers are built to not only put out fires, but save sensitive

electronic equipment too. Powered by one of the cleanest, most powerful extinguishing agents on the planet, these extinguishers are extremely lightweight, yet boast immense throw that penetrates even the finest mesh. Rumour has it, it's the extinguishing same agent used at the NASA headquarters.



FIGHTS CLASS

A B ⚡


CERTIFICATIONS

EN3-7 & 8 CE 112E ISO 9001

CERTIFYING BODY



SIZES AVAILABLE:



PRODUCT CODES				
VARIANT	2 KG	4 KG	6 KG	9 KG
HFC236 fa	CF-000705	CF-000706	CF-000707	CF-000708
FE36	CF-000849	CF-000850	CF-000851	CF-000852

FEATURES:

	Leaves no residue
	Easy snap safety seal
	State-of-the-art pressure gauge
	Controllable discharge mechanism
	Works on Class A, B & ⚡ fire
	Deep drawn and CO ₂ MIG welded can construction
	Forging and machining valve construction
	Epoxy polyester powder external coating
	Epoxy powder internal coating





TECHNICAL SPECIFICATIONS:

Technical Specifications	1 kg	2 kg	4 kg	6 kg	9 kg
Concentration of Agent (MAP)	HFC 236	HFC 236	HFC 236	HFC 236	HFC 236
Gross Weight (kg)	2.19	3.60	6.84	9.49	14.62
Empty Weight (kg)	1.19	1.6	2.84	3.49	5.62
Can Height (mm)	300	345	440	485	615
Diameter (mm)	86.5	108	140	160	175
Minimum Discharge Time (s)	6	6	6	6	9
Discharge Mechanism	Controllable	Lever	Squeeze Grip Type	Squeeze Grip Type	Squeeze Grip Type
Minimum Range (m)	2	2	2	2	2
Ratings (B)		34	34	34	55
Sheet Metal Thickness (mm)	1.6	1.6	1.6	1.6	2
Helium Leak Detection Test	Yes	Yes	Yes	Yes	Yes
Certification Standard	EN-3	EN-3	EN-3	EN-3 t	EN-3

* Please check specification before ordering. Specification can change without notice due to continuous R & D.

APPLICATION AREAS:



Offices



Gym



Spa



Parlors



Theatres



Hospitals



Pathological Labs



Clinics