

- ✓ Prevent
- ✓ Detect
- ✓ Protect

DEXTER



FIRE EXTINGUISHER

THERMATIC

Capacity	5 kg HFC
Working pressure	125 Psi
Detector temperature	680C
Overall height	290mm
Overall width	272mm
Media	HFC



Thermatic fire extinguisher has a ball-like shape, this fire extinguisher works automatically based on certain conditions. Functionally similar to sprinkler that detects the state of temperature in the room. The system will work if the detector at the tip of the thermatic fire extinguisher cracked by a certain temperature point. The outgoing media is HFC.

POWDER

✓ Trolley



TYPE	DEP-1	DEP-2	DEP-3	DEP-4	DEP-5	DEP-6	DEP-9
Height (cm)	31	42	46	50	51	55	63
Width (cm)	11	19	19	20	22	25	25
Diameter (cm)	8.9	11	12.7	13	14.6	16.5	17
Capacity (kg)	1	2	3	4	5	6	9
Weight Full (kg)	1.6	3.3	4.4	5.5	6.7	9	13
Weight empty (kg)	0.6	1.3	1.4	1.5	1.7	3	4
Discharge time (sec)	8	13	14	14	15	16	21
Test pressure (bar)	25	25	25	25	25	25	25
Working pressure at 20°c	15	15	15	15	15	15	15
Minimum evective discharge (%)	90	90	90	90	90	90	90
Temperature range at (0°c)	-20 to 60	-20 to 60	-20 to 60	-20 to 60	-20 to 60	-20 to 60	-20 to 60
Fire rating	8a : 34B	13A : 70B	21A : 89B	25A : 127B	29A : 165B	34A : 233B	43A : 233B



Dry powder is a highly versatile class A, B and C fire fighting medium suitable for most risk. In addition to dealing with electrical hazards, flammable liquids and gases, powder is also effective for vehicle fires.

FOAM



Spray foam extinguishers are suitable for both class A and B fires. Spray foam has the ability to reduce the risk of reignition. Once the fire has been extinguished the foam affectively seals the vapours at the same time as cooling the fire.



TYPE	DFO-6	DFO-9
Height (cm)	56.6	60.5
Width (cm)	28	29
Diameter (cm)	16	19
Capacity (kg)	6	9
Weight Full (kg)	10.3	14.4
Weight empty (kg)	4.3	5.4
Discharge time (sec)	27	29
Test pressure (bar)	25	25
Working pressure at 20°c	15	15
Minimum evective discharge (%)	90	90
Temperature range at (0°c)	0 to 60	0 to 60
Fire rating	13A : 144B	21A : 183B

CO2

✓ Trolley



TYPE	DCO-2.2	DCO-3	DCO-5	DCO-6.8
Height (cm)	49	66	69	84
Width (cm)	18	15	25	33
Diameter (cm)	11	11	15	15
Capacity (kg)	2.2	3	5	6.6
Weight Full (kg)	7.9	10.6	15.4	25.3
Weight empty (kg)	5.7	7.5	10.4	18.5
Discharge time (sec)	5	10	18	23
Test pressure (bar)	200	200	200	200
Working pressure at 20°c	56	56	56	56
Minimum evective discharge (%)	90	90	90	90
Temperature range at (0°c)	-20 to 60	-20 to 60	-20 to 60	-20 to 60
Fire rating	34B	36B	34B	77B

Co2 is suitable for electrical equipment. Class B fires and is recognized for its non-damaging highly effective performance and cleanliness. A protection to withstand extreme temperatures, dirty environments and UV degradation.



HFC

✓ Trolley



TYPE	DEH-1	DEH-2	DEH-3	DEH-4	DEH-5	DEH-6	DEH-9
Height (cm)	31	42	46	50	51	55	63
Width (cm)	11	19	19	20	22	25	25
Diameter (cm)	8.9	11	12.7	13	14.6	16.5	17
Capacity (kg)	1	2	3	4	5	6	9
Weight Full (kg)	1.6	3.3	4.4	5.5	6.7	9	13
Weight empty (kg)	0.6	1.3	1.4	1.5	1.7	3	4
Discharge time (sec)	8	13	14	14	15	16	21
Test pressure (bar)	25	25	25	25	25	25	25
Working pressure at 20°c	15	15	15	15	15	15	15
Minimum evective discharge (%)	90	90	90	90	90	90	90
Temperature range at (0°c)	-20 to 60	-20 to 60	-20 to 60	-20 to 60	-20 to 60	-20 to 60	-20 to 60
Fire rating	8a : 34B	13A : 70B	21A : 89B	29A : 165B	29A : 165B	34A : 233B	43A : 233B

The HFC type extinguisher is absolutely safe to use on all the sensitive equipment. It is also the world's most ecofriendly extinguisher. Extremely lightweight, with tremendous power and throw, to penetrate past even the finest grills and meshes.