



EVERSAFE®

Your Solution to *FIRE SAFETY*

Kitemark CE Fire Extinguishers

**KMCE SERIES
PRESSURE EQUIPMENT DIRECTIVE**



KM 61549



KM 544838



0038



EDITION 2018



1 About Us:

Eversafe Extinguisher Sdn. Bhd. incorporated in year 1979, a member of Leeden National Oxygen Ltd, Singapore. Our production of fire-fighting equipment is housed within 2.844 acres of manufacturing and R&D facilities which allows us to offer an extensive range of high-quality products and systems.

2 Vision:

We aim to be the global leader in the production and marketing of firefighting equipment, systems, and solutions, through the use of innovative design.



3 Core Values:



4 Quality Control:

Manufacturing process and quality management systems have been approved to BS EN ISO 9001 by British Standards Institution.

5 Manufacturer/Distributor of:

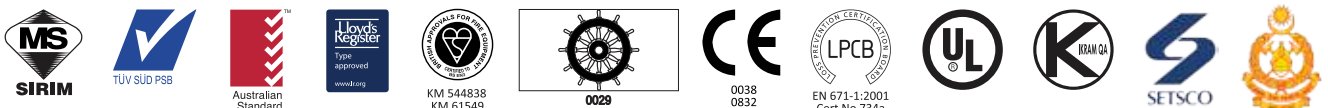
- Portable and Mobile Fire Extinguishers
- Fire Hose Reels
- Landing Valves
- Breeching Inlets
- Hydrant
- Nozzle
- Smoke Alarm
- Fire Blanket
- Canvas Hose
- Cabinets
- CO₂ Fire Extinguishing System
- NAF S227 Fire Extinguishing System (FM200 Alternative)
- NAF S125 Fire Extinguishing System
- Inert Gases Fire Extinguishing System
- Kerr Fire Foam Compound
- Wet Chemical Fire Suppression System

6 Product Standards/Certification/Directives:

Our products are in compliance with the following product standards / certification bodies:

- a) Australian Standard (**SAI Global**)
- b) European Standard (**BSI**)
- c) Malaysian Standard (**SIRIM / IKRAM**)
- d) Singapore Standard (**TÜV SÜD PSB / SETSCO**)
- e) Construction Product Directive, CPD / CPR (**BRE**)
- f) Pressure Equipment Directive, CE mark (**Lloyd's Register**)
- g) Marine Equipment Directive, Wheel mark (**Apragaz**)
- h) Offshore Special Requirement - Sarawak Shell Bhd / Sarawak Shell Petroleum Co (**SSB / SSPC**)
- i) Kuwait National Petroleum Co (**KNPC**)
- j) Kuwait Oil Company (**KOC**)

PRODUCT APPROVALS



An Introduction To **EVERSAFE®** Portable & Mobile Fire Extinguishers



EVERSAFE® range of Fire Extinguisher is certified to various international standards/directives:

- **European Standard – BS EN 3 & BS EN 1866**
- **Malaysian Standard – MS 1539**
- **PED (Pressure Equipment Directive)**
- **Australian Standard – AS/NZS 1841**
- **Singapore Standard – SS EN 3**
- **MED (Marine Equipment Directive)**

Extinguisher Features

Extinguisher bodies are fully deep drawn from cold rolled steel, and pressure tested to twice the extinguisher's working pressure. Cylinders are externally coated with polyester (with phosphate under treatment) for maximum corrosion resistance.

For extreme environment installations, we recommend the use of our **CR (Corrosion Resistant)** Fire Extinguishers.

Type of Extinguishant:

Dry Chemical Powder (ABC)

Dry Chemical Powder (ABC) is a mixture of highly efficient mono-ammonium phosphate and ammonium sulphate ground to selected particle sizes and made resistant to influences of climate extremes by means of hydrophobing agents. It is a versatile and safe extinguishant, and is ideally suited to environment where the fire hazard is mixed. It also offers fast knockdown, protection against reignition and heat reduction. Multipurpose Dry Chemical Powder (ABC) is effective on Class A (carbonaceous) fire, Class B (flammable liquid) fire and Class C (flammable gas) fire. It is also suitable for use on live electrical fires.

Monnex Powder

Monnex powder is based on potassium bicarbonate-urea complex. Monnex is particularly effective against fire involving alcohols, ketones and esters, which are more difficult for conventional fire fighting agents. Monnex Powder is recommended for high risk situation and should be used when rapid knockdown is required on Class B and C fires. Monnex is particularly suitable for use in refineries, petrochemical complexes and other high hazard areas.

Water

Water, the most commonly used fire extinguishant for Class A fire involving carbonaceous materials such as wood, textiles and paper by cooling the fire and removing the heat needed for combustion.

Foam (AFFF)

Filmfoams (AFFF) are synthetic aqueous film forming foam concentrate consisting of fluorocarbon and hydrocarbon surfactants blended with various solvents, preservatives and stabilisers. The foam forms an aqueous film which helps to prevent the release of fuel vapours while the foam blanket from which the film forming liquid drains excludes oxygen from the fuel surface, extinguishing the fire and preventing re-ignition. The water content of the foam provides a cooling effect. The film forming liquid, although heavier, floats on the surface of the fuel, due to its lower surface tension. Effective on B class hydrocarbon fuel fires such as oil, petroleum, aviation fuels, and is particularly suitable where fast fire knockdown is essential. It is compatible with all dry powders. Its excellent wetting characteristics make it useful in combating Class A fire as well.

Carbon Dioxide (CO₂)

Carbon Dioxide is the ideal agent for use on Class B (flammable liquids) fires. It is non toxic, non conductive and non corrosive inert gas which works by smothering the flames and reducing the oxygen content of the air around fire. CO₂ is safe to use on live electrical fires.

Wet Chemical

Wet Chemical, an aqueous solution, is suitable for use on Class F fire, which involves cooking oils and fats. It reacts with the burning oil or fat forming a 'blanket' which rapidly knocks the flames out, cools the burning oil and chemically reacts to form a soap-free substance, sealing the surface and preventing re-ignition.

SELECTION CHART FOR USE OF FIRE EXTINGUISHERS

Symbol	Class Of Fire	Descriptions	ABC Powder	BC Powder	Monnex Powder	Water Spray Nozzle	Spray Foam	Foam (Branchpipe)	CO ₂	Wet Chemical
	A	Solid materials	✓			✓	✓	✓		✓
	B	Liquids or liquefiable solids	✓	✓	✓		✓	✓	✓	
	C	Gases	✓	✓	✓					
	E	Electrical Equipment	✓	✓	✓	*	*		✓	
	F	Cooking oil								✓

* Safe if in accidental contact with live electrical equipment. Comply with electrical conductivity test BS EN 3-7, Clause 9 Annex C

Stored Pressure Type ABC Dry Powder Portable Fire Extinguishers



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FEATURES

- ✓ Fully deep drawn from cold rolled steel
- ✓ Externally coated with polyester powder
- ✓ Pressure tested to twice the extinguisher's working pressure



EED-1

EED-2

EED-2h

EED-3

EED-4N

EED-6

EED-9

EED-12

Model	EED-1	EED-2	EED-2h	EED-3	EED-4N	EED-6	EED-9	EED-12
Type	Stored Pressure Type							
Extinguishant	ABC Dry Powder							
Capacity	1 kg	2 kg	2 kg	3 kg	4 kg	6 kg	9 kg	12 kg
Propellant	Dry Nitrogen (N2)							
Valve	Controllable Non Ferrous Valve with Pressure Indicator							
Body Diameter	79 mm	110 mm	110 mm	130 mm	158 mm	158 mm	178 mm	188 mm
Overall Height	325 mm	370 mm	410 mm	425 mm	475 mm	525 mm	587 mm	695 mm
Approx Full Weight	1.8 kg	3.3 kg	3.4 kg	5.0 kg	6.9 kg	9.3 kg	13.1 kg	17.6 kg
Working Temperature Range	-20°C to + 60°C							
Working Pressure	12 bar							
Test Pressure	25 bar							
Burst Pressure	Exceeds 69 bar							
Approx Discharge Range	2 m	2.5 m	2.5 m	4 m	5 m	5 m	7 m	7 m
Approx Discharge Time	11 sec	16 sec	11 sec	12 sec	18 sec	16 sec	18 sec	30 sec
Fire Rating	5A:34B	13A:55B	13A:70B	13A:89B	21A:113B	43A:233B	43A:233B	43A:233B
Fire Class	A, B, C + Electrical							
Internal Coating	Stoving Epoxy Primer							
Paint Finishing	RAL 3000 Flame Red Epoxy Polyester Powder Coating							
Mounting	Plastic Bracket		Metal 'L' Wall Bracket					
Manufactured & Certified to	BS EN 3-7: 2004 + A1: 2007, BS EN 3-8: 2006 and BS EN 3-10: 2009							

Stored Pressure Type AFF Foam & Water Portable Fire Extinguishers



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FEATURES

- ✓ Fully deep drawn from cold rolled steel
- ✓ Externally coated with polyester powder
- ✓ Pressure tested to twice the extinguisher's working pressure



EEF-2s

EEF-6s

EEF-9s

EEW-6s

EEW-9s

Model	EEF-2s	EEF-6s	EEF-9s	EEW-6s	EEW-9s
Type	Stored Pressure Type				
Extinguishant	AFF Foam (Premix)			Water	
Capacity	2 litres	6 litres	9 litres	6 litres	9 litres
Propellant	Nitrogen (N2)				
Valve	Controllable Chrome Plated Brass Valve with Pressure Indicator				
Body Diameter	110 mm	158 mm	178 mm	158 mm	178 mm
Overall Height	398 mm	575 mm	625 mm	575 mm	625 mm
Approx Full Weight	3.7 kg	10.0 kg	13.7 kg	10.0 kg	13.7 kg
Working Temperature Range	+ 5°C to + 60°C				
Working Pressure	12 bar				
Test Pressure	25 bar				
Burst Pressure	Exceeds 69 bar				
Approx Discharge Range	1.5 m	4 m	6 m	4 m	6 m
Approx Discharge Time	15 sec	32 sec	57 sec	41 sec	75 sec
Fire Rating	5A:34B	13A:144B	21A:183B	13A	21A
Fire Class	A, B + Electrical Safety Test*			A + Electrical Safety Test*	
Internal Coating	Thermoplastic Powder Coating (PPA)				
Paint Finishing	RAL 3000 Flame Red Epoxy Polyester Powder Coating				
Mounting	Wire Bracket	Metal 'L' Wall Bracket			
Manufactured & Certified to	BS EN 3-7: 2004 + A1: 2007, BS EN 3-8: 2006, and BS EN 3-10: 2009				

* Safe if in accidental contact with live electrical equipment. Comply with electrical conductivity test BS EN 3-7, Clause 9 Annex C

Stored Pressure Type Wet Chemical Portable Fire Extinguishers



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FEATURES

- ✓ Fully deep drawn from cold rolled steel
- ✓ Externally coated with polyester powder
- ✓ Pressure tested to twice the extinguisher's working pressure



EEK-2s

EEK-6s

EEK-9s

Model	EEK-2s	EEK-6s	EEK-9s
Type	Stored Pressure Type		
Extinguishant	Wet Chemical		
Capacity	2 litres	6 litres	9 litres
Propellant	Nitrogen (N2)		
Valve	Controllable Chrome Plated Brass Valve with Pressure Indicator		
Body Diameter	110 mm	158 mm	178 mm
Overall Height	398 mm	575 mm	625 mm
Approx Full Weight	4.6kg	13.1 kg	18.5 kg
Working Temperature Range	0°C to + 60°C		
Working Pressure	12 bar		
Test Pressure	25 bar		
Burst Pressure	Exceeds 69 bar		
Approx Discharge Range	>2 m		
Approx Discharge Time	14 sec	55 sec	90 sec
Fire Rating	5A:5F	8A:75F	13A:75F
Fire Class	A, F + Electrical Safety Test*		
Internal Coating	Thermoplastic Powder Coating (PPA)		
Paint Finishing	RAL 3000 Flame Red Epoxy Polyester Powder Coating		
Mounting	Wire Bracket	Metal 'L' Wall Bracket	
Manufactured & Certified to	BS EN 3-7: 2004 + A1: 2007, BS EN 3-8: 2006, and BS EN 3-10: 2009		

* Safe if in accidental contact with live electrical equipment. Comply with electrical conductivity test BS EN 3-7, Clause 9 Annex C

* Overall height measure from bottom upto valve handle

Stored Pressure Type Carbon Dioxide Portable Fire Extinguishers



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FEATURES

✓ Seamless steel cylinder

✓ Externally coated with polyester powder



EEC-2e2

EEC-5e1

EEC-2Ale2

EEC-5Ale1

Model	EEC-2e2	EEC-5e1	EEC-2Ale2	EEC-5Ale1
Body Material	Cromoly Steel		Aluminium Alloy	
Extinguishant	Carbon Dioxide			
Capacity	2 kg	5 kg	2 kg	5 kg
Valve	CE Marked Controllable Chrome Plated Brass Valve			
Body Diameter	105 mm	138 mm	117 mm	152 mm
Overall Height	567 mm	747 mm	502 mm	664 mm
Approx Full Weight	6.7 kg	15.0 kg	5.1 kg	12.1 kg
Working Temperature Range	- 20°C to + 60°C			
Working Pressure	56 bar			
Test Pressure	250 bar		212 bar	
Burst Pressure	180 - 200 bar			
Approx Discharge Range	3 m			
Approx Discharge Time	13 sec	23 sec	14 sec	18 sec
Fire Rating	34B	55B	34B	55B
Fire Class	B + Electrical			
Cylinder Specification	84 / 525 / EEC , BS 5045 Part 7, PED		BS 5045 Part 8 , PED	
Discharge Assembly	Swivel Horn	Hose & Fish Tail Horn	Swivel Horn	Hose & Fish Tail Horn
Paint Finishing	RAL 3000 Flame Red Epoxy Polyester Powder Coating			
Mounting	Metal 'L' Wall Bracket			
Manufactured & Certified to	BS EN 3-7: 2004 + A1: 2007, BS EN 3-9: 2006 and BS EN 3-10: 2009			

* Overall height measure from bottom upto valve handle

Cartridge Operated Type ABC Powder and Monnex Powder Portable Fire Extinguishers



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FEATURES

- ✓ Fully deep drawn from cold rolled steel
- ✓ Externally coated with polyester powder
- ✓ Pressure tested to twice the extinguisher's working pressure



EED-4c

EED-6c

EED-9c

EED-12c

EED-12cMX

Model	EED-4c	EED-6c	EED-9c	EED-12c	EED-12cMX
Type	Cartridge Operated Type				
Extinguishant	ABC Dry Powder				Monnex Powder
Capacity	4 kg	6 kg	9 kg	12 kg	9 kg
CO2 Gas Cartridge	75 g	110 g	150 g	225 g	225 g
Valve / Headcap	CE Marked Controllable Chrome Plated Brass Headcap with Safety Relief Valve				
Body Diameter	158 mm	158 mm	178 mm	188 mm	188 mm
Overall Height	480 mm	535 mm	595 mm	710 mm	710 mm
Approx Full Weight	7.9 kg	10.4 kg	14.1 kg	19.1 kg	16.1 kg
Working Temperature Range	- 20°C to + 60°C				
Working Pressure	12 bar				
Test Pressure	25 bar				
Burst Pressure	Exceeds 69 bar				
Approx Discharge Range	2 - 3 m	5 m	7 m	7 m	7 m
Approx Discharge Time	20 sec	20 sec	22 sec	31 sec	19 sec
Fire Rating	21A:89B	27A:183B	34A:233B	43A:233B	233B
Fire Class	A, B, C + Electrical				B, C
Internal Coating	Stoving Epoxy Primer				
Paint Finishing	RAL 3000 Flame Red Epoxy Polyester Powder Coating				
Mounting	Metal 'T' Wall Bracket				
Manufactured & Certified to	BS EN 3-7: 2004 + A1: 2007, BS EN 3-8: 2006 and BS EN 3-10: 2009				

Cartridge Operated Type AFF Foam & Water Portable Fire Extinguishers



FEATURES

- ✓ Fully deep drawn from cold rolled steel
- ✓ Externally coated with polyester powder
- ✓ Pressure tested to twice the extinguisher's working pressure



EEF-6cs

EEF-9cs

EEF-9c

EEW-6cs

EEW-9cs

Model	EEF-6cs	EEF-9cs	EEF-9c	EEW-6cs	EEW-9cs
Type	Cartridge Operated Type				
Extinguishant	AFF Foam (Premix)			Water	
Capacity	6 litres	9 litres	9 litres	6 litres	9 litres
CO ₂ Gas Cartridge	55 g	75 g	75 g	55 g	55 g
Valve / Headcap	CE Marked Controllable Chrome Plated Brass Headcap with Safety Relief Valve				
Body Diameter	158 mm	178 mm	178 mm	158 mm	178 mm
Overall Height	585 mm	630 mm	630 mm	585 mm	630 mm
Approx Full Weight	11.1 kg	14.9 kg	14.9 kg	11.1 kg	14.8 kg
Working Temperature Range	+ 5°C to + 60°C				
Working Pressure	12 bar				
Test Pressure	25 bar				
Burst Pressure	Exceeds 69 bar				
Approx Discharge Range	4 m	6 m	6 m	4 m	6 m
Approx Discharge Time	58 sec	88 sec	42 sec	38 sec	49 sec
Fire Rating	13A:144B	21A:183B	13A:183B	13A	21A
Fire Class	A, B + Electrical Safety Test*		A, B	A + Electrical Safety Test*	
Internal Coating	Thermoplastic Powder Coating (PPA)				
Paint Finishing	RAL 3000 Flame Red Epoxy Polyester Powder Coating				
Mounting	Metal ‘T’ Wall Bracket				
Manufactured & Certified to	BS EN 3-7: 2004 + A1: 2007, BS EN 3-8: 2006 and BS EN 3-10: 2009				

* Safe if in accidental contact with live electrical equipment. Comply with electrical conductivity test BS EN 3-7, Clause 9 Annex C

Cartridge Operated Type Wet Chemical Portable Fire Extinguishers



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FEATURES

- ✓ Fully deep drawn from cold rolled steel
- ✓ Externally coated with polyester powder
- ✓ Pressure tested to twice the extinguisher's working pressure



EEK-6cs



EEK-9cs

Model	EEK-6cs	EEK-9cs
Type	Cartridge Operated Type	
Extinguishant	Wet Chemical	
Capacity	6 litres	9 litres
CO2 Gas Cartridge	35 g	55 g
Valve / Headcap	CE Marked Controllable Chrome Plated Brass Headcap with Safety Relief Valve	
Body Diameter	158 mm	178 mm
Overall Height	585 mm	630 mm
Approx Full Weight	13.4 kg	18.7 kg
Working Temperature Range	0°C to + 60°C	
Working Pressure	12 bar	
Test Pressure	25 bar	
Burst Pressure	Exceeds 69 bar	
Approx Discharge Range	>2 m	
Approx Discharge Time	70 sec	84 sec
Fire Rating	8A:75F	13A:75F
Fire Class	A, F + Electrical Safety Test*	
Internal Coating	Thermoplastic Powder Coating (PPA)	
Paint Finishing	RAL 3000 Flame Red Epoxy Polyester Powder Coating	
Mounting	Metal 'T' Wall Bracket	
Manufactured & Certified to	BS EN 3-7: 2004 + A1: 2007, BS EN 3-8: 2006 and BS EN 3-10: 2009	

* Safe if in accidental contact with live electrical equipment. Comply with electrical conductivity test BS EN 3-7, Clause 9 Annex C

* Overall height measure from bottom upto valve handle

Stored Pressure Type / Cartridge Operated Type ABC Dry Powder Mobile Fire Extinguishers



Top View



Back View



MPM-25

MPM-50

MPG-25

MPG-50

Model	MPM-25	MPM-50	MPG-25	MPG-50
Type	Stored Pressure Type		Gas Cartridge Type	
Extinguishant	ABC Dry Powder			
Capacity	25 kg	50 kg	25 kg	50 kg
Propellant	Nitrogen (N2)		Carbon Dioxide (CO2)	
Valve / Headcap	Brass Valve with Pressure Gauge		Brass Headcap with Safety Relief Valve	
CO2 Cartridge	N/A		0.55 kg	1 kg
Discharge Hose	13 mm x 6 m	16 mm x 6 m	13 mm x 6 m	16 mm x 6 m*
Wheel Diameter	300 mm			
Frame Work	Steel Pipe / Flat Bar			
Cylinder Material	Steel			
Body Diameter	250 mm	386 mm	250 mm	386 mm
Overall Height	895 mm	975 mm	895 mm	975 mm
Overall Width	460 mm	570 mm	460 mm	570 mm
Overall Depth	550 mm	730 mm	550 mm	730 mm
Approx Empty Weight	22 kg	39 kg	28 kg	43 kg
Approx Full Weight	47 kg	89 kg	53 kg	93 kg
Working Temperature Range	- 20°C to + 60°C			
Working Pressure	12 bar			
Test Pressure	21.5 bar			
Safety Valve Lift Pressure	17 - 21 bar		18 - 20 bar	
Approx Discharge Time	48 sec	61 sec	52 sec	71 sec
Approx Discharge Range	9 m	10 m	9 m	11 m
Fire Rating	A IB C	A IIB C	A IB C	A IIB C
Fire Class	A , B, C + Electrical			
Paint Finishing	RAL 3000 Flame Red Epoxy Polyester Powder Coating			
Manufactured & Certified to	BS EN 1866 : 2007			

* 10 meter hose length available on request

Stored Pressure Type / Cartridge Operated Type AFF Foam Mobile Fire Extinguishers



Top View



Back View



MFM-45

MFM-135

MFG-45

MFG-135

MFG-150

Model	MFM-45	MFM-135	MFG-45	MFG-135	MFG-150
Type	Stored Pressure Type		Gas Cartridge Type		
Extinguishant	AFF Foam (Premix)		Carbon Dioxide (CO ₂)		
Capacity	45 litres	135 litres	45 litres	135 litres	150 litres
Propellant	Nitrogen (N ₂)		Carbon Dioxide (CO ₂)		
Valve / Headcap	Brass Valve with Pressure Gauge		Brass Headcap with Safety Relief Valve		
CO ₂ Cartridge	N/A		1 kg	2 kg	2 kg
Discharge Hose	16 mm x 6 m	19 mm x 6 m	16 mm x 6 m*	19 mm x 6 m*	19 mm x 6 m
Wheel Diameter	300 mm	350 mm	300 mm	350 mm	350 mm
Frame Work	Steel Pipe / Flat Bar				
Cylinder Material	Steel				
Body Diameter	386 mm	454 mm	386 mm	454 mm	454 mm
Overall Height	980 mm	1395 mm	980 mm	1395 mm	1450 mm
Overall Width	565 mm	685 mm	565 mm	685 mm	685 mm
Overall Depth	670 mm	930 mm	670 mm	930 mm	930 mm
Approx Empty Weight	46 kg	101 kg	52 kg	108 kg	118 kg
Approx Full Weight	91 kg	236 kg	97 kg	243 kg	268 kg
Working Temperature Range	+ 5°C to + 60°C				
Working Pressure	12 bar				
Test Pressure	21.5 bar	22.5 bar	21.5 bar	22.5 bar	22.5 bar
Safety Valve Lift Pressure	17 - 21 bar		18 - 20 bar		
Approx Discharge Time	109 sec	206 sec	162 sec	282 sec	368 sec
Approx Discharge Range	10 - 12 m	11 - 13 m	10 - 12 m	11 - 13 m	11 - 13 m
Fire Rating	A IIB	A IVB	A IIB	A IVB	A IVB
Fire Class	A, B				
Internal Coating	High Build Epoxy Tank Coating				
Paint Finishing	RAL 3000 Flame Red Epoxy Polyester Powder Coating				
Manufactured & Certified to	BS EN 1866 : 2007				

* 20 meter hose length available on request

Stored Pressure Type Carbon Dioxide Mobile Fire Extinguishers



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MCO-10



MCO-20



MCO-10T

Model	MCO-10	MCO-20	MCO-10T
Capacity	10 kg	20 kg	10 kg x 2
Style	Single		Twin
Extinguishant	Carbon Dioxide (CO ₂)		
Operating Head	Pai Mark (TPED) Brass Screw Down Valve with Safety Relief Valve		
Cylinder Thread	25E		
Discharge Hose	High Pressure Hose		
Hose Internal Diameter x Length	9.5 mm x 6 m*		
Discharge Horn	Plastic with On / Off Valve		
Cylinder Specification	EN ISO 9809-1 TPED	EN 1964 Part 1 TPED	EN ISO 9809-1 TPED
- Diameter	156 mm	229 mm	156 mm
- Nominal Height	990 mm	1210 mm	990 mm
Frame Work	Steel pipe / Flat Bar		
Overall Height	1065 mm	1210 mm	1040 mm
Overall Width	465 mm	565 mm	515 mm
Overall Depth	860 mm	1260 mm	1050 mm
Approx Empty Weight	33 kg	80 kg	50 kg
Approx Full Weight	43 kg	100 kg	70 kg
Cylinder / Frame Finish	RAL 3000 Flame Red Epoxy Polyester Powder Coating		
Wheel Diameter	300 mm		
Working Temperature Range	- 20°C to + 60°C		
Working Pressure	56 bar		
Cylinder Test Pressure	250 bar		
Approx Discharge Time	53 sec	61 sec	83 sec
Approx Discharge Range	4 m		
Fire Rating	70B	89B	89B
Fire Class	B + Electrical		
Manufactured & Certified to	BS EN 1866 : 2007		

* 30 meter hose length available on request



Gas Cartridge (TPED)

Weight (g)	External Coating	Applicable for	
35	PVC	Portable Fire Extinguishers	EEK-6cs
55			EEF-6cs, EEW-6cs, EEW-9cs, EEK-9cs
75			EEF-9cs, EEF-9c
75	Epoxy		EED-4c
110			EED-6c
150			EED-9c
225			EED-12c, EED-12cMX
550	Epoxy	Mobile Fire Extinguishers	MPG-25
1000			MFG-45, MPG-50
2000			MFG-135, MFG-150



ABC Powder

EP4X Powder	
Packaging	6kg, 9kg, 12kg and 25kg
Storage	Cool and Dry Place

BC Powder

Monnex Powder	
Packaging	25kg
Storage	Cool and Dry Place



AFFF Compound Refills

Bottle / Drum	Applicable for
0.54L	EEF-9s, EEF-9c, EEF-9cs
2.7L	MFM-45, MFG-45
2.7L x 3	MFM-135, MFG-135
25L	Various Usage
200L	Various Usage



Single Type



Double Type

Fire Extinguisher Stands

Model	ESS	ESD
Type	Single	Double
Body Material	Mild Steel	
Dimension (LxWxH)	330 mm x 300 mm x 725 mm	510 mm x 300 mm x 725 mm



Portable Fire Extinguisher Protective Covers

Model	ECV-01P
Applicable for	9 L , 9 kg, 12 kg, 5 kg, 6.8 kg
Dimension (H) x (Ø)	711 mm x 241 mm
Window	85 mm x 135 mm
Material	Waterproof Vinyl
Finishing	Red



Mobile Fire Extinguisher Protective Covers

Model	ECV-01M	ECV-02M	ECV-03M	ECV-04M
Applicable for	25 / 45 / 50 kg or L	75 kg	100 L	135 / 150 L
Dimension (mm)	550 x 800 x 850	590 x 710 x 980	650 x 1000 x 905	650 x 1000 x 1150
Top Window (mm)	150 x 150	100 x 100	150 x 200	150 x 200
Front Window (mm)	100 x 100			
Material	Waterproof Vinyl			
Finishing	Red			



Plastic Brackets

Wire Brackets

Compact Plastic & Wire Brackets

Model	CPB-01	CPB-02	WB-03	WB-05	WB-07
Type	Compact Plastic Brackets		Wire Brackets		
Applicable for	1kg Dry Powder	2kg Dry Powder	1 kg Dry Powder	2 kg Dry Powder	2 L AFF Foam
Material	Plastic		Steel		



'T' Wall Bracket



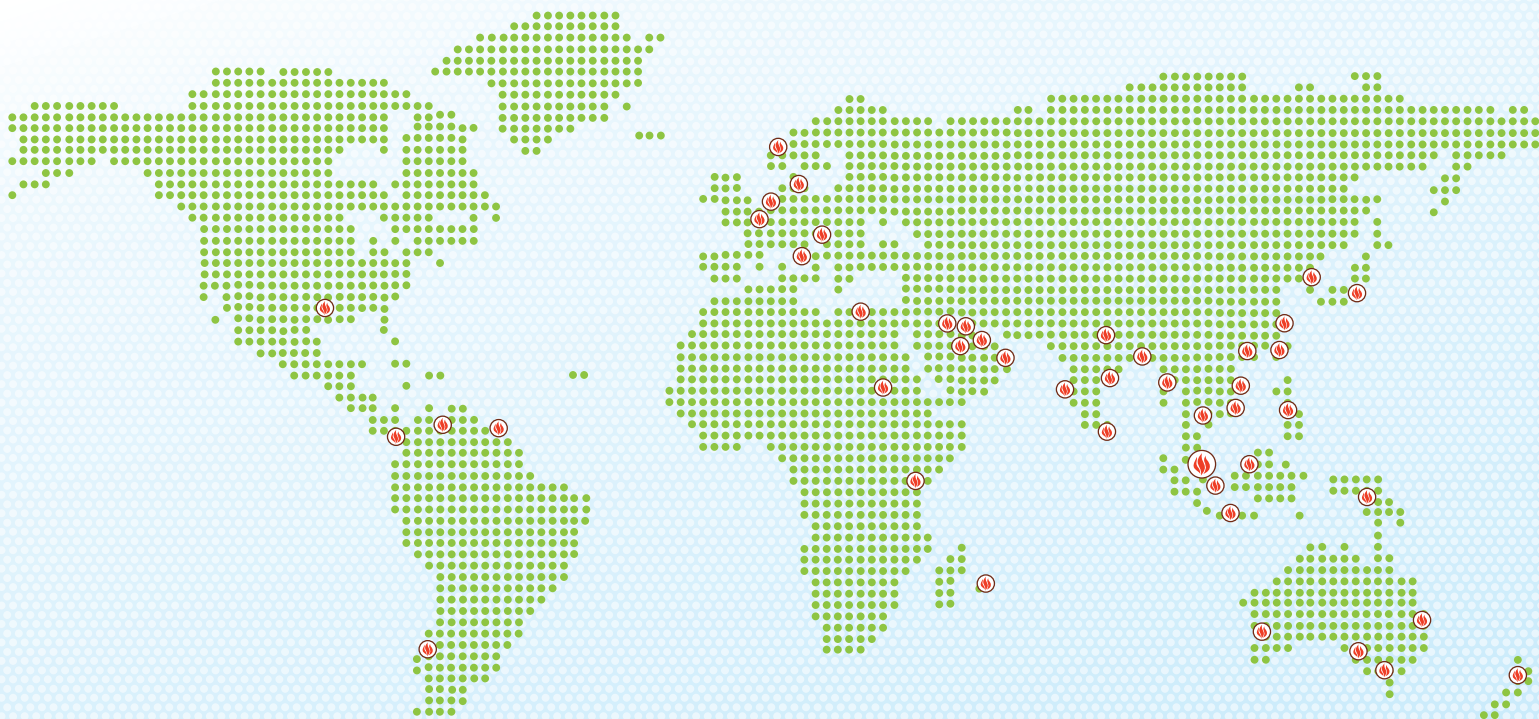
'L' Wall Bracket

Wall Brackets

Model	WBT-01	WBL-01	WBL-02	WBL-03	WBL-04
Type	'T' Wall Brackets		'L' Wall Brackets		
Applicable for	Cartridge Operated Type	2kg Dry Powder	3 kg Dry Powder	4 kg - 12 kg Dry Powder	5 kg CO ₂
Material	Chromed Steel				

Our Global Network

EVERSAFE® products are available in more than 45 countries worldwide



EVERSAFE EXTINGUISHER SDN. BHD. (053162-V)

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