

Wet Chemical Fire Extinguishers

Wet chemical fire extinguishers are a must in any commercial kitchen with deep fat fryers.

Certifications

- Global-Mark
- ActivFire Listed



Features

- High performance ratings
- Stainless steel cylinder, handles & brass valve
- Ultra high UV resistant powder coating



Approvals

- AS/NZS1841.1      Portable Fire Extinguishers General Requirements
- AS/NZS1841.3      Portable Fire Extinguishers Specific Requirements for Wet Chemical Type Extinguishers
- AS/NZS1850        Portable Fire Extinguishers Classification, Rating, and Performance Testing

Application



Class A Fire Ordinary Combustibles



Class F Fire Cooking oils and fats



Class E Fire Electrically energised equipment

Specifications					
Extinguisher Agent Weight	Rating	Working Pressure	Test Pressure	Dimension	Gross Weight
2.0 L	1A : 4F	700 kPa	2.5 MPa	440 x 102 mm	3.9 kg
7.0 L	3A : 4F	700 kPa	2.5 MPa	630 x 180 mm	13.1 kg



Water Fire Extinguishers

Water stored pressure extinguishers are commonly used in areas such as storage for dry goods.

Certifications

- Global-Mark
- ActivFire Listed



Features

- High performance ratings
- Stainless steel cylinder, handles & brass valve and ferrules
- Ultra high UV resistant powder coating

Approvals

AS/NZS1841.1	Portable Fire Extinguishers General Requirements
AS/NZS1841.2	Portable Fire Extinguishers Specific Requirements For Water Type Extinguishers
AS/NZS1850	Portable Fire Extinguishers Classification, Rating, and Performance Testing

Application



Class A Fire Ordinary Combustibles



Class B Fire Flammable and combustible liquids



Class E Fire Electrically energised equipment



Class F Fire Cooking oils and fats

Specifications					
Agent Weight	Rating	Working Pressure	Test Pressure	Dimension	Gross Weight
9.0 L	3A	700 kPa	2.5 MPa	630 x 180 mm	12.2 kg



Fluorine Free Foam-Fire Extinguisher

Antec Foam extinguishers are well suited to tackle liquid fires such as oil based fuels, paints and solvents.

Certifications

- Global-Mark



Features

- High performance ratings
- Stainless steel cylinder, handles & brass valve and ferrules
- Ultra high UV resistant powder coating
- Contains Antec's FFETS-02 foam
- Class B non-persistent
- Fluorine free
- PFAS & PFOS free
- Meets Australia wide environmental compliances.

Approvals

- AS/NZS1841.1      Portable Fire Extinguishers General Requirements
- AS/NZS1841.4      Portable Fire Extinguishers Specific Requirements for Foam Type
- AS/NZS1850      Portable Fire Extinguishers Classification, Rating, and Performance Testing

Application



Class A Fire Ordinary Combustibles



Class B Fire Flammable and combustible liquids



Class E Fire Electrically energised equipment

Specifications				
Rating	Working Pressure	Test Pressure	Dimension	Gross Weight
3A : 30B	700 kPa	2.5 MPa	630 x 180 mm	12.3 kg



Antec Carbon Dioxide Fire Extinguisher

CO2 Fire Extinguishers are best suited to electrical risks and liquid fires. Ideal for the modern world as it does not damage or contaminate electrical equipment.

Certifications

- Global-Mark
- ActivFire Listed



Features

- High performance ratings
- Stainless steel handles & brass valve
- Light weight aluminium cylinders
- Ultra high UV resistant powder coating



Approvals

AS/NZS1841.1	Portable Fire Extinguishers General Requirements
AS/NZS1841.6	Portable Fire Extinguishers Specific Requirements For Carbon Dioxide Type Extinguishers
AS/NZS1850	Portable Fire Extinguishers Classification, Rating, and Performance Testing

Application



Class B Fire  
Flammable and combustible liquids



Class E Fire  
Electrically energised equipment

Specifications

Extinguisher Agent Weight	Test Pressure	Rating	Dimension	Gross Weight
2.0 kg	215 Bar	5B: E	540 x 111 mm	4.9 kg
3.5 kg	215 Bar	5B:E	585 x 140 mm	8.9 kg
5.0 kg	215 Bar	10B:E	680 x 152 mm	12.0 kg



Antec ABE (DCP) Fire Extinguishers

The ideal multi-purpose fire extinguisher for use in light / medium industrial units, workshops, shop areas and offices.

Certifications

- Global-Mark
- ActivFire Listed



Features

- High performance ratings
- Stainless steel handles and brass valve
- Ultra high UV resistant powder coating
- 1kg, 1.5kg, 2.0kg, and 2.5kg come with steel transport bracket

Approvals

AS/NZS1841.1	Portable Fire Extinguishers General Requirements
AS/NZS1841.5	Portable Fire Extinguishers Specific Requirements for Powder Type Extinguishers
AS/NZS1850	Portable Fire Extinguishers Classification, Rating, and Performance Testing

Application



Class A Fire Ordinary Combustibles



Class B Fire Flammable and combustible liquids



Class E Fire Electrically energised equipment

Specifications						
Extinguisher Agent Weight	1.0 kg	1.5 kg	2.0 kg	2.5 kg	4.5 kg	9.0 kg
Rating	1A:10B:E	2A:20B:E	2A:30B:E	3A:40B:E	4A:60B:E	10A:80B:E
Working Pressure (bar)	1000 kPa	1400 kPa	1400 kPa	1400 kPa	1400 kPa	1400 kPa
Test Pressure (bar)	2.5 MPa	2.5 MPa	2.5 MPa	2.5 MPa	2.5 MPa	2.5 MPa
Dimension (mm)	300 x 90	360 x 100	400 x 110	435 x 130	550 x 145	610 x 182
Gross Weight	1.8 kg	3.2 kg	3.8 kg	4.9 kg	8.0 kg	14.2 kg

Specifications are subject to change without notification.