

FIREWORLD DRY POWDER ABE FIRE EXTINGUISHERS

Certified & Approved to AS/NZS 1841.5



Fireworld Fire Extinguisher Features:

- Deep drawn steel cylinder with welded base and robust skirt.
- Powder coated with UV resistant paint finish, giving extra resistance to standard corrosive environments together with dents and wears associated with normal fire extinguisher use.
- EPDM type UV resistant discharge hose with dust cap.
- Zinc plated brass valve with pressure indicator.
- Heavy duty, 316 Stainless steel handles and levers – suitable for aggressive environments.
- Non-Aluminium Hose Ferrules on 4.5kg & 9.0kg required for underground use.
- Sturdy, steel hose retaining clip and bands on 2.5kg, 4.5kg & 9.0kg models
- Sturdy solid stainless steel hanging bracket, ideal for aggressive environments.
- A rugged epoxy coated metal vehicle bracket comes with 1.0kg, 2.0kg & 2.5kg models. 2.5kg model comes with wall bracket for internal installation.
- Aluminium inspection tag and ring (to be removed for underground coal mines).
- Fire extinguishers have been fire tested for the use in A, B & E Class fires.

- All fire extinguishers should be serviced to the relevant, current Australian Standard. *AS1851 - Maintenance of Fire Protection Systems and Equipment.*

Fireworld ABE fire extinguisher is suitable and AS certified for the following applications:

- A Class Fires (paper, wood, textiles)
- B Class Fires (flammable liquid fires such as oils, paints and solvents)
- E Class Fires (energised electrical fires such as switchboards and electrical motors)
- C Class Fires gas(LPG) GAS fires.



PRODUCT CODE	CAPACITY	FIRE RATING	AGENT	OPERATING PRESSURE	DISCHARGE TIME (approx)	DIMENSIONS (height x outside diameter in mm)	OVERALL MASS (approx)
R1.0ABE	1.0kg	2A10B:EC	20%MAP	1500kpa	8-11sec	340mm x 95mm	1.9kg
R1.5ABE	1.5kg	3A 30B:EC	20% MAP	1500kpa	8 – 11sec	390mm x 110mm	3.0kg
R2.0PABE	2.0kg	3A30B:EC	20%MAP	1500kpa	11-14sec	400mm x 120mm	3.7kg
R2.5ABE	2.5kg	4A40B:EC	70%MAP	1500kpa	13-16sec	440mm x 135mm	4.6kg
R4.5ABE	4.5kg	6A60B:EC	70%MAP	1500kpa	17-20sec	510mm x 150mm	7.5kg
R9.0ABE	9.0kg	10A80B:EC	70%MAP	1500kpa	20-23ec	590mm x 195mm	13.6kg

FIREWORLD CARBON DIOXIDE (CO2) FIRE EXTINGUISHER

Certified & Approved to AS/NZS 1841.6



Fire Extinguisher Features:

- Lightweight Aluminium Cylinder. AS2030.1
- Powder coated with UV resistant paint finish.
- High pressure hose assembly with the Bell Horn design.
- Heavy duty, 316 Stainless steel handles and levers – suitable for aggressive environments.
- CO2 is a clean nontoxic gas ideal for office areas with computers or sensitive electronics.
- Sturdy solid stainless steel hanging bracket.
- Fire extinguishers have been fire tested for the use in B & E Class fires. Rating is an indication of the level of fire testing achieved. All testing is carried out by fire professionals.
- All fire extinguishers should be serviced to the relevant, current Australian Standard. *AS1851 - Maintenance of Fire Protection Systems and Equipment*

FIREWORLD CO2 fire extinguisher is suitable for the following Applications:

- B Class Fires (flammable liquid fires such as oils, paints and solvents)
- E Class Fires (energised electrical fires such as switchboards and electrical motors)



PRODUCT CODE	CAPACITY	FIRE RATING	AGENT	DISCHARGE TIME (approx)	DIMENSIONS (height x outside diameter in mm)	OVERALL MASS (approx)
FW2.0CO2	2.0kg	5B:E	CO2	8 sec	555mm x 158mm	5.0kg
FW3.5CO2	3.5kg	10B:E	CO2	10.5sec	590mm x 150mm	8.9kg
FW5.0CO2	5.0kg	10B:E	CO2	11.sec	675mm x 160mm	11.9kg

FIREWORLD AIR WATER FIRE EXTINGUISHER

Certified & Approved to AS/NZS 1841.2



Fire Extinguisher Features:

- Stainless Steel cylinder
- Filled and charged ready to use
- Powder coated with UV resistant paint finish
- Stainless steel handles and levers – suitable for aggressive environments.
- Heavy duty zinc plated brass valve with easy to read pressure indicator
- Wall hanging bracket
- Australian Standards Aluminium Inspection Tag supplied and fitted to extinguisher
- Schrader valve, 45 degrees from horizontal for easier recharging
- Fire extinguishers have been fire tested for the use in A Class fires. Rating is an indication of the level of fire testing achieved. All testing is carried out by fire professionals.
- All fire extinguishers should be serviced to the relevant, current Australian Standard. *AS1851 - Maintenance of Fire Protection Systems and Equipment*

FIREWORLD fire extinguisher is suitable for the following Applications:

- A Class Fires (paper, wood, textiles)
- The Air Water Extinguisher **should not be used** on B or E class fires



PRODUCT CODE	CAPACITY	FIRE RATING	AGENT	DISCHARGE TIME (approx)	DIMENSIONS (height x outside diameter in mm)	OVERALL MASS (approx)
FWAW	9.0Lt	4A	Water	80 sec	610mm x 193mm	12.5kg

FIREWORLD AIR FOAM FIRE EXTINGUISHER

Certified & Approved to AS/NZS 1841.4



Fire Extinguisher Features:

- Stainless steel cylinder
- Filled and charged ready to use
- Powder coated with UV resistant paint finish
- Stainless steel handles and levers – suitable for aggressive environments
- Heavy duty zinc plated brass valve with easy to read pressure indicator
- Wall hanging bracket
- Australian Standards Aluminium Inspection Tag supplied and fitted to extinguisher
- Schrader valve, 45 degrees from horizontal for easier recharging
- Presto AFFF Foam is a fluorine free, Environmentally friendly foam
- Fire extinguishers have been fire tested for the use in A Class fires. Rating is an indication of the level of fire testing achieved. All testing is carried out by fire professionals.
- All fire extinguishers should be serviced to the relevant, current Australian Standard. *AS1851 - Maintenance of Fire Protection Systems and Equipment*

Fireworld Foam fire extinguisher is suitable for the following Applications:

- A Class Fires (paper, wood, textiles)
- B Class Fires (flammable liquid fires such as oils, paints and solvents)
- Do not use on E Class fires



Fluorine free F3 foam fire extinguisher

PRODUCT CODE	CAPACITY	FIRE RATING	AGENT	DISCHARGE TIME (approx)	DIMENSIONS (height x outside diameter in mm)	OVERALL MASS (approx)
FWAF	9.0Lt	3A:20B	Presto Foam	TBA	610mm x 193mm	12.5kg

FIREWORLD WET CHEMICAL FIRE EXTINGUISHER

Certified & Approved to AS/NZS 1841.3



Fire Extinguisher Features:

- Stainless steel cylinder
- Filled and charged ready to use
- Powder coated with UV resistant paint finish
- Stainless steel handles and levers – suitable for aggressive environments
- Heavy duty zinc plated brass valve with easy to read pressure indicator
- Wall hanging bracket
- Australian Standards Aluminium Inspection Tag supplied and fitted to extinguisher
- Fire extinguishers have been fire tested for the use in A & F Class fires. Rating is an indication of the level of fire testing achieved. All testing is carried out by fire professionals.
- All fire extinguishers should be serviced to the relevant, current Australian Standard. *AS1851 - Maintenance of Fire Protection Systems and Equipment*

Fireworld Foam fire extinguisher is suitable for the following Applications:

- A Class Fires (paper, wood, textiles)
- F Class Fires including cooking oils & fats



PRODUCT CODE	CAPACITY	FIRE RATING	AGENT	DISCHARGE TIME (approx)	DIMENSIONS (height x outside diameter in mm)	OVERALL MASS (approx)
20WC	2.0Lt	2A:4F	Wet Chemical	TBA	460mm x 125mm	4.6kg
70LWC	7.0Lt	3A:4F	Wet Chemical	TBA	600mm x 169mm	10kg

FIREWORLD 4.5 ABE 6A:80BE DRY POWDER MINES APPROVED FIRE EXTINGUISHER.

Certified & Approved to AS/NZS 1841.5



The Fireworld Heavy duty, Fire Extinguisher Features:

- Deep drawn steel cylinder with welded base and robust skirt.
- Powder coated with UV resistant paint finish, giving extra resistance to standard corrosive environments together with dents and wears associated with normal fire extinguisher use.
- EPDM type UV resistant discharge hose with dust cap.
- Zinc plated brass valve with pressure indicator.
- Heavy duty, 316 Stainless steel handles and levers – suitable for aggressive environments.
- Non-Aluminium Hose Ferrules on 4.5kg & 9.0kg required for underground mining use.
- 316 Stainless steel hose retaining clip and bands on 2.5kg, 4.5kg & 9.0kg models
- Sturdy solid stainless steel hanging bracket, ideal for aggressive environments.
- A rugged epoxy coated metal vehicle bracket comes with 1.0kg, 2.0kg & 2.5kg models. 2.5kg model comes with wall bracket for internal installation.
- Aluminium inspection tag and ring (to be removed for underground coal mines).
- Fire extinguishers have been fire tested for the use in A, B & E Class fires.
- All fire extinguishers should be serviced to the relevant, current Australian Standard. *AS1851 - Maintenance of Fire Protection Systems and Equipment.*

Fireworld ABE fire extinguisher is suitable and certified for the following Applications:

- A Class Fires (paper, wood, textiles)
- B Class Fires (flammable liquid fires such as oils, paints and solvents)
- E Class Fires (energised electrical fires, such as switchboards and electrical motors)
- C Class Fires (LPG) gas fires



Part Number	Product Name	Total Mass (weight)	Test Fire Rating	Size height	Size length	Size width	Working Pressure	Cylinder material	Valve Material	Handle Material	Thread type and diameter
R4.5ABE80	4.5KG ABE DRY CHEM MINES APPROVED	7.5KG	6A 80(BE)C	510	182	150	1500kPa AT 23±2°C	ST12	BRASS	SS	M30x1.5



FireBlankets

FIRE BLANKET	1 X 1 FIRE BLANKET	1.2 X 1.2 FIRE BLANKET	1.2 X 1.8 FIRE BLANKET	1.8 X 1.8 FIRE BLANKET
Fire Blankets	Fireworld fire blankets complies with AS/NZISS 3504 Australian standards, use to fight: cooking stove fires, involving fat fires & cooking oils, clothing fires, are for use in the kitchen, camping, caravan & boating. Fire blankets are used for putting out flames that start from cooking or clothing fires. The best place for location of fire blankets is in the kitchen or cooking area. A suitable location is between the stove and the kitchen exit.			
Size (Capacity)	1000 mm x 1000mm	1200 mm x 1200mm	1000 mm x 1000mm	1000 mm x 1000mm
Part Number	FB11	FB1212	FB1218	FB1818
Aust Standard Approval	AS/NZ 3504	AS/NZ 3504	AS/NZ 3504	AS/NZ 3504
Effective Life of fire blanket.	Fire blankets can only be used once. When a fire blanket is used, please ensure that you discard the used blanket.	Fire blankets can only be used once. When a fire blanket is used, please ensure that you discard the used blanket.	Fire blankets can only be used once. When a fire blanket is used, please ensure that you discard the used blanket.	Fire blankets can only be used once. When a fire blanket is used, please ensure that you discard the used blanket.
Service Requirement to	AS1851	AS1851	AS1851	AS1851
Installation	•Easily mounted - suitable for hanging inside of cupboard door	•Easily mounted - suitable for hanging inside of cupboard door	•Easily mounted - suitable for hanging inside of cupboard door	•Easily mounted - suitable for hanging inside of cupboard door
Removal from pouch	Pull quick release tabs			
Materials : Blanket	Woven fibreglass fire resistant fabric.	Woven fibreglass fire resistant fabric.	Woven fibreglass fire resistant fabric.	Woven fibreglass fire resistant fabric.
: Cover/pouch	Red PVC	Red PVC	Red PVC	Red PVC