Certified & Approved to AS/NZS 1841.5

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.
- Brass valve with pressure indicator.
- 316 Stainless steel handles and levers – suitable for aggressive environments.
- Non-Aluminium Hose Ferrules on 4.5kg & 9.0kg required for underground 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.

FIREOUT ABE 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)
- E Class Fires (energised electrical fires such as switchboards and electrical motors)

<table>
<thead>
<tr>
<th>PRODUCT CODE</th>
<th>CAPACITY</th>
<th>FIRE RATING</th>
<th>AGENT</th>
<th>OPERATING PRESSURE</th>
<th>DISCHARGE TIME (approx)</th>
<th>DIMENSIONS (height x outside diameter in mm)</th>
<th>OVERALL MASS (approx)</th>
</tr>
</thead>
<tbody>
<tr>
<td>E1DAFO</td>
<td>1.0kg</td>
<td>2A10B:E</td>
<td>DCP ABE</td>
<td>1500kpa</td>
<td>8-11sec</td>
<td>340mm x 95mm</td>
<td>1.9kg</td>
</tr>
<tr>
<td>E15DAFO</td>
<td>1.5kg</td>
<td>3A10B:E</td>
<td>DCP ABE</td>
<td>1500kpa</td>
<td>8 – 11sec</td>
<td>390mm x 110mm</td>
<td>3.0kg</td>
</tr>
<tr>
<td>E2DAFO</td>
<td>2.0kg</td>
<td>3A30B:E</td>
<td>DCP ABE</td>
<td>1500kpa</td>
<td>11-14sec</td>
<td>400mm x 120mm</td>
<td>3.7kg</td>
</tr>
<tr>
<td>E25DAFO</td>
<td>2.5kg</td>
<td>4A40B:E</td>
<td>DCP ABE</td>
<td>1500kpa</td>
<td>13-16sec</td>
<td>440mm x 135mm</td>
<td>4.6kg</td>
</tr>
<tr>
<td>E45DAFO</td>
<td>4.5kg</td>
<td>6A80B:E</td>
<td>DCP ABE</td>
<td>1500kpa</td>
<td>17-20sec</td>
<td>510mm x 150mm</td>
<td>7.5kg</td>
</tr>
<tr>
<td>E9DAFO</td>
<td>9.0kg</td>
<td>10A80B:E</td>
<td>DCP ABE</td>
<td>1500kpa</td>
<td>20-23sec</td>
<td>590mm x 195mm</td>
<td>13.6kg</td>
</tr>
</tbody>
</table>
FIREOUT 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.
• 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

FIREOUT 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)

<table>
<thead>
<tr>
<th>PRODUCT CODE</th>
<th>CAPACITY</th>
<th>FIRE RATING</th>
<th>AGENT</th>
<th>DISCHARGE TIME (approx)</th>
<th>DIMENSIONS (height x outside diameter in mm)</th>
<th>OVERALL MASS (approx)</th>
</tr>
</thead>
<tbody>
<tr>
<td>E2CFO</td>
<td>2.0kg</td>
<td>5B:E</td>
<td>CO2</td>
<td>8 sec</td>
<td>555mm x 158mm</td>
<td>5.0kg</td>
</tr>
<tr>
<td>E35CFO</td>
<td>3.5kg</td>
<td>10B:E</td>
<td>CO2</td>
<td>10.5sec</td>
<td>590mm x 150mm</td>
<td>8.9kg</td>
</tr>
<tr>
<td>E5CFO</td>
<td>5.0kg</td>
<td>10B:E</td>
<td>CO2</td>
<td>11.sec</td>
<td>675mm x 160mm</td>
<td>11.9kg</td>
</tr>
</tbody>
</table>

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FIREOUT 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 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

FIREOUT Air Water 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

<table>
<thead>
<tr>
<th>PRODUCT CODE</th>
<th>CAPACITY</th>
<th>FIRE RATING</th>
<th>AGENT</th>
<th>DISCHARGE TIME (approx)</th>
<th>DIMENSIONS (height x outside diameter in mm)</th>
<th>OVERALL MASS (approx)</th>
</tr>
</thead>
<tbody>
<tr>
<td>E91WFO</td>
<td>9.0Lt</td>
<td>4A</td>
<td>Water</td>
<td>80 sec</td>
<td>610mm x 193mm</td>
<td>12.5kg</td>
</tr>
</tbody>
</table>

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90 Cape St.
Carrum 3201
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Fax: 03 9784 6289

Website: www.awfs.com.au
**FIREOUT 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 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
- 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*

**FIREOUT 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

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**PRODUCT CODE** | **CAPACITY** | **FIRE RATING** | **AGENT** | **DISCHARGE TIME** (approx) | **DIMENSIONS (height x outside diameter in mm)** | **OVERALL MASS** (approx)
--- | --- | --- | --- | --- | --- | ---
E91FFO | 9.0Lt | 4A:30B | Foam | TBA | 610mm x 193mm | 12.5kg

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---

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Carrington NSW 2268
Phone: +61 2 4254 6133
Fax: +61 2 4254 6395
Email: sales@awfs.com.au
Website: www.awfs.com.au
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 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

FIREOUT Foam fire extinguisher is suitable for the following Applications:

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

<table>
<thead>
<tr>
<th>PRODUCT CODE</th>
<th>CAPACITY</th>
<th>FIRE RATING</th>
<th>AGENT</th>
<th>DISCHARGE TIME (approx)</th>
<th>DIMENSIONS (height x outside diameter in mm)</th>
<th>OVERALL MASS (approx)</th>
</tr>
</thead>
<tbody>
<tr>
<td>E2WCFO</td>
<td>2.0Lt</td>
<td>2A:4F</td>
<td>Wet Chemical</td>
<td>TBA</td>
<td>460mm x 125mm</td>
<td>4.6kg</td>
</tr>
<tr>
<td>E7WCFO</td>
<td>7.0Lt</td>
<td>3A:4F</td>
<td>Wet Chemical</td>
<td>TBA</td>
<td>600mm x 169mm</td>
<td>10kg</td>
</tr>
</tbody>
</table>

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