FIRE EXTINGUISHER SERVICE MANUAL

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<table>
<thead>
<tr>
<th>PRODUCT</th>
<th>PAGES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Water Extinguishers</td>
<td>4 - 7</td>
</tr>
<tr>
<td>Water + Additive EcoSpray Extinguishers</td>
<td>8 - 11</td>
</tr>
<tr>
<td>Foam Extinguishers</td>
<td>12 - 19</td>
</tr>
<tr>
<td>Carbon Dioxide Extinguishers</td>
<td>20 - 27</td>
</tr>
<tr>
<td>ABC Powder Extinguishers</td>
<td>28 - 41</td>
</tr>
<tr>
<td>Wet Chemical Extinguishers</td>
<td>42 - 47</td>
</tr>
<tr>
<td>PowerPlus Extinguishers</td>
<td>48 - 53</td>
</tr>
<tr>
<td>FireMax Extinguishers</td>
<td>54 - 61</td>
</tr>
<tr>
<td>Notes</td>
<td>62 - 63</td>
</tr>
</tbody>
</table>
WATER

6 LITRE WATER
FIRE RATING 13A
Product Code: FXW6

TECHNICAL INFORMATION

- Model FXW6 - 6 litre Water. Fire Rating 13A.
- Designed and manufactured in accordance with Pressure Equipment Directive 97/23/EC-PED and BS EN3.
- This extinguisher has passed the 35Kv Dielectric Test
- Operating temperature: +5ºC to +60ºC. Do not use outside specified temperature range.

MAINTENANCE & SERVICE INFORMATION

- This extinguisher must be installed and serviced to BS5306 Part 3 and Part 8.
- An appointed person should visually check the extinguisher, preferably once every month, for damage and serviceability.
- Withdraw from service if the tamper seal is missing, if extinguisher is under pressure or under weight, or if pressure indicator enters red section.
- This extinguisher should be serviced at least annually, and discharged tested every 5 years to check the actual functioning to BS5306 Part 3 and Part 8 by a trained, competent person.
- Do not test prior to use.
- After any use, the extinguisher must be depressurised and refilled by a competent person.
- This extinguisher is a pressurised vessel and must not be pierced, dented, or subjected to external damage, fire or disposed of in a fire.
- This extinguisher must not be operated with the discharge hose removed.
- Only use genuine products and spares in conformity with manufacturer's instructions.

RECHARGE INSTRUCTIONS

1. Remove safety pin if fitted, invert extinguisher and squeeze operating handles to release residual pressure.
2. Examine extinguisher externally for damage and corrosion and check that all the operating instructions are legible.
3. Remove discharge hose and check it is clear of obstruction and in good condition.
4. Slacken headcap by rotating two complete turns using threaded ‘T’ bar and listen for any residual pressure. DO NOT HAMMER HANDLES. Do not unscrew further until all residual pressure has been released.
5. Empty residual contents and rinse out extinguisher with clean water. Inspect internally for corrosion or damage to lining. Clean and check neck and headcap threads for wear, damage or corrosion.
6. Fill the extinguisher with 6 litres of clean water. DO NOT OVERFILL
7. Check actuation of all moving parts of the head and that operating mechanisms and syphon tube are clear of obstruction. Replace neck ring and replace hose ‘O’ ring seal with new.
8. Lightly grease ‘O’ ring seal, moving parts and neck threads with petroleum jelly before refitting head assembly, using the threaded ‘T’ bar if necessary, to tighten to correct position. Do not overtighten or cross valve/cylinder threads.
9. Connect pressurising unit to charging adaptor, open valve and pressurise. When gauge indicates 15 bar (white line on gauge), close valve and disconnect nitrogen/air line. Remove adaptor.
10. Refit hose assembly to head and tighten. Place nozzle into stowage socket, fit safety pin and tamper seal.
11. Remove cover label from hole on gauge face and, using gauge test pump, verify that pressure gauge needle operates freely. Reapply label over hole, check extinguisher for leakage.
12. Return extinguisher to fire point.
Model: FXW6 Spare Parts:

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
<th>Product Code</th>
</tr>
</thead>
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<tr>
<td>1</td>
<td>J' Bracket</td>
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<td>FCP</td>
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<tr>
<td>3</td>
<td>Pin Securing Strap</td>
<td>PSS</td>
</tr>
<tr>
<td>4</td>
<td>Tamper Indicator</td>
<td>FCI/ COLOUR</td>
</tr>
<tr>
<td>5</td>
<td>Valve</td>
<td>FCV3</td>
</tr>
<tr>
<td>6</td>
<td>Pressure Gauge</td>
<td>FCG2</td>
</tr>
<tr>
<td>7</td>
<td>Neck 'O' Ring</td>
<td>FCON</td>
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<tr>
<td>8</td>
<td>Dip Tube c/w Filter</td>
<td>FCDW6</td>
</tr>
<tr>
<td>9</td>
<td>Cylinder</td>
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<tr>
<td>10</td>
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<tr>
<td>11</td>
<td>Hose Assembly</td>
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<tr>
<td>12</td>
<td>Nozzle 'O' Ring</td>
<td>FCOH</td>
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<tr>
<td>13</td>
<td>Nozzle</td>
<td>FCNS</td>
</tr>
<tr>
<td>14</td>
<td>Plastic Base</td>
<td>FCB6</td>
</tr>
</tbody>
</table>
WATER

9 LITRE WATER
FIRE RATING 21A
Product Code: FXW9

TECHNICAL INFORMATION

- Model FXW9 - 9 litre Water, Fire Rating 21A.
- Designed and manufactured in accordance with Pressure Equipment Directive 97/23/EC-PED and BS EN3.
- Operating temperature: +5ºC to +60ºC. Do not use outside specified temperature range.

MAINTENANCE & SERVICE INFORMATION

- This extinguisher must be installed and serviced to BS5306 Part 3 and Part 8.
- An appointed person should visually check the extinguisher, preferably once every month, for damage and serviceability.
- Withdraw from service if the tamper seal is missing, if extinguisher is under pressure or under weight, or if pressure indicator enters red section.
- This extinguisher should be serviced at least annually, and discharged tested every 5 years to check the actual functioning to BS5306 Part 3 and Part 8 by a trained, competent person.
- Do not test prior to use.
- After any use, the extinguisher must be depressurised and refilled by a competent person.
- This extinguisher is a pressurised vessel and must not be pierced, dented, or subjected to external damage, fire or disposed of in a fire.
- This extinguisher must not be operated with the discharge hose removed.
- Only use genuine products and spares in conformity with manufacturer's instructions.

RECHARGE INSTRUCTIONS

1. Remove safety pin if fitted, invert extinguisher and squeeze operating handles to release residual pressure.
2. Examine extinguisher externally for damage and corrosion and check that all the operating instructions are legible.
3. Remove discharge hose and check it is clear of obstruction and in good condition.
4. Slacken headcap by rotating two complete turns using threaded ‘T’ bar and listen for any residual pressure. DO NOT HAMMER HANDLES. Do not unscrew further until all residual pressure has been released.
5. Empty residual contents and rinse out extinguisher with clean water. Inspect internally for corrosion or damage to lining. Clean and check neck and headcap threads for wear, damage or corrosion.
6. Fill the extinguisher with 9 litres of clean water. DO NOT OVERFILL
7. Check actuation of all moving parts of the head and that operating mechanisms and syphon tube are clear of obstruction. Replace neck ring and replace hose ‘O’ ring seal with new.
8. Lightly grease ‘O’ ring seal, moving parts and neck threads with petroleum jelly before refitting head assembly, using the threaded ‘T’ bar if necessary, to tighten to correct position. Do not overtighten or cross valve/cylinder threads.
9. Connect pressurising unit to charging adaptor, open valve and pressurise. When gauge indicates 15 bar (white line on gauge), close valve and disconnect nitrogen/air line. Remove adaptor.
10. Refit hose assembly to head and tighten. Place nozzle into stowage socket, fit safety pin and tamper seal.
11. Remove cover label from hole on gauge face and, using gauge test pump, verify that pressure gauge needle operates freely. Reapply label over hole, check extinguisher for leakage.
12. Return extinguisher to fire point.
<table>
<thead>
<tr>
<th>Item</th>
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</thead>
<tbody>
<tr>
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<td>2</td>
<td>Safety Pin</td>
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<tr>
<td>3</td>
<td>Pin Securing Strap</td>
<td>PSS</td>
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<td>4</td>
<td>Tamper Indicator</td>
<td>FCI/ COLOUR</td>
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<tr>
<td>5</td>
<td>Valve</td>
<td>FCV3</td>
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<td>6</td>
<td>Pressure Gauge</td>
<td>FCG2</td>
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<tr>
<td>7</td>
<td>Neck 'O' Ring</td>
<td>FCON</td>
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<td>8</td>
<td>Dip Tube c/w Filter</td>
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<td>9</td>
<td>Cylinder</td>
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<tr>
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<tr>
<td>14</td>
<td>Plastic Base</td>
<td>FCB9</td>
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</tbody>
</table>

Model: FXW9 Spare Parts:
3 LITRE WATER + ADDITIVE
FIRE RATING 13A
Product Code: ESW3

TECHNICAL INFORMATION

- Model ESW3 - 3 litre Water + Additive. Fire Rating 13A.
- Designed and manufactured in accordance with Pressure Equipment Directive 97/23/EC-PED and BS EN3.
- This extinguisher has passed the 35Kv Dielectric Test
- Refill code: ESR3 - 501ml (16.7%) Additive.
- Operating temperature: +5ºC to +60ºC. Do not use outside specified temperature range.

MAINTENANCE & SERVICE INFORMATION

- This extinguisher must be installed and serviced to BS5306 Part 3 and Part 8.
- An appointed person should visually check the extinguisher, preferably once every month, for damage and serviceability.
- Withdraw from service if the tamper seal is missing, if extinguisher is under pressure or under weight, or if pressure indicator enters red section.
- This extinguisher should be serviced at least annually, and discharged tested every 5 years to check the actual functioning to BS5306 Part 3 and Part 8 by a trained, competent person.
- Do not test prior to use.
- After any use, the extinguisher must be depressurised and refilled by a competent person.
- This extinguisher is a pressurised vessel and must not be pierced, dented, or subjected to external damage, fire or disposed of in a fire.
- This extinguisher must not be operated with the discharge hose removed.
- Only use genuine extinguishants and spares in conformity with manufacturer's instructions.

RECHARGE INSTRUCTIONS

1. Remove safety pin if fitted, invert extinguisher and squeeze operating handles to release residual pressure.
2. Examine extinguisher externally for damage and corrosion and check that all the operating instructions are legible.
3. Remove discharge hose and check it is clear of obstruction and in good condition.
4. Slacken headcap by rotating two complete turns using threaded ‘T’ bar and listen for any residual pressure. DO NOT HAMMER HANDLES. Do not unscrew further until all residual pressure has been released.
5. Empty residual contents and rinse out extinguisher with clean water. Inspect internally for corrosion or damage to lining. Clean and check neck and headcap threads for wear, damage or corrosion.
6. Fill the extinguisher with 2499ml of water. Then add 501ml of ESR3 Additive. DO NOT OVERFILL
7. Check actuation of all moving parts of the head and that operating mechanisms and syphon tube are clear of obstruction. Replace neck ring and replace hose ‘O’ ring seal with new.
8. Lightly grease ‘O’ ring seal, moving parts and neck threads with petroleum jelly before refitting head assembly, using the threaded ‘T’ bar if necessary, to tighten to correct position. Do not overtighten or cross valve/cylinder threads.
9. Connect pressurising unit to charging adaptor, open valve and pressurise. When gauge indicates 15 bar (white line on gauge), close valve and disconnect nitrogen/air line. Remove adaptor.
10. Refit hose assembly to head and tighten. Place nozzle into stowage socket, fit safety pin and tamper seal.
11. Remove cover label from hole on gauge face and, using gauge test pump, verify that pressure gauge needle operates freely. Reapply label over hole, check extinguisher for leakage.
12. Return extinguisher to fire point.
Model: ESW3 Spare Parts:

<table>
<thead>
<tr>
<th>Item</th>
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<td>1</td>
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<tr>
<td>2</td>
<td>Safety Pin</td>
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<td>3</td>
<td>Pin Securing Strap</td>
<td>PSS</td>
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<tr>
<td>4</td>
<td>Tamper Indicator</td>
<td>FCI/ COLOUR</td>
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<tr>
<td>5</td>
<td>Valve</td>
<td>FCV2</td>
</tr>
<tr>
<td>6</td>
<td>Pressure Gauge</td>
<td>FCG2</td>
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<tr>
<td>7</td>
<td>Neck ‘O’ Ring</td>
<td>FCON</td>
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<tr>
<td>8</td>
<td>Dip Tube c/w Filter</td>
<td>FCDW3</td>
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<tr>
<td>9</td>
<td>Cylinder</td>
<td>N/A</td>
</tr>
<tr>
<td>10</td>
<td>Hose ‘O’ Ring</td>
<td>FCOH</td>
</tr>
<tr>
<td>11</td>
<td>Hose Assembly</td>
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<tr>
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<td>Nozzle ‘O’ Ring</td>
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<td>13</td>
<td>Nozzle</td>
<td>FCNS</td>
</tr>
<tr>
<td>14</td>
<td>Plastic Base</td>
<td>FCB3</td>
</tr>
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</table>
WATER

TECHNICAL INFORMATION

- Model ESW6 - 6 litre Water + Additive. Fire Rating 27A.
- Designed and manufactured in accordance with Pressure Equipment Directive 97/23/EC-PED and BS EN3.
- This extinguisher has passed the 35Kv Dielectric Test
- Refill code: ESR6 - 1002ml (16.7%) Additive.
- Operating temperature: +5ºC to +60ºC. Do not use outside specified temperature range.

MAINTENANCE & SERVICE INFORMATION

- This extinguisher must be installed and serviced to BS5306 Part 3 and Part 8.
- An appointed person should visually check the extinguisher, preferably once every month, for damage and serviceability.
- Withdraw from service if the tamper seal is missing, if extinguisher is under pressure or under weight, or if pressure indicator enters red section.
- This extinguisher should be serviced at least annually, and discharged tested every 5 years to check the actual functioning to BS5306 Part 3 and Part 8 by a trained, competent person.
- Do not test prior to use.
- After any use, the extinguisher must be depressurised and refilled by a competent person.
- This extinguisher is a pressurised vessel and must not be pierced, dented, or subjected to external damage, fire or disposed of in a fire.
- This extinguisher must not be operated with the discharge hose removed.
- Only use genuine extinguishants and spares in conformity with manufacturer’s instructions.

RECHARGE INSTRUCTIONS

1. Remove safety pin if fitted, invert extinguisher and squeeze operating handles to release residual pressure.
2. Examine extinguisher externally for damage and corrosion and check that all the operating instructions are legible.
3. Remove discharge hose and check it is clear of obstruction and in good condition.
4. Slacken headcap by rotating two complete turns using threaded ‘T’ bar and listen for any residual pressure. DO NOT HAMMER HANDLES. Do not unscrew further until all residual pressure has been released.
5. Empty residual contents and rinse out extinguisher with clean water. Inspect internally for corrosion or damage to lining. Clean and check neck and headcap threads for wear, damage or corrosion.
6. Fill the extinguisher with 4998ml of water. Then add 1002ml of ESR6 Additive. DO NOT OVERFILL
7. Check actuation of all moving parts of the head and that operating mechanisms and syphon tube are clear of obstruction. Replace neck ring and replace hose ‘O’ ring seal with new.
8. Lightly grease ‘O’ ring seal, moving parts and neck threads with petroleum jelly before refitting head assembly, using the threaded ‘T’ bar if necessary, to tighten to correct position. Do not overtighten or cross valve/cylinder threads.
9. Connect pressurising unit to charging adaptor, open valve and pressurise. When gauge indicates 15 bar (white line on gauge), close valve and disconnect nitrogen/air line. Remove adaptor.
10. Refit hose assembly to head and tighten. Place nozzle into stowage socket, fit safety pin and tamper seal.
11. Remove cover label from hole on gauge face and, using gauge test pump, verify that pressure gauge needle operates freely. Reapply label over hole, check extinguisher for leakage.
12. Return extinguisher to fire point.
Model: ESW6 Spare Parts:

<table>
<thead>
<tr>
<th>Item</th>
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</thead>
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<tr>
<td>2</td>
<td>Safety Pin</td>
<td>FCP</td>
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<td>3</td>
<td>Pin Securing Strap</td>
<td>PSS</td>
</tr>
<tr>
<td>4</td>
<td>Tamper Indicator</td>
<td>FCI/ COLOUR</td>
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<td>Valve</td>
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<td>Pressure Gauge</td>
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<td>Neck 'O' Ring</td>
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<td>8</td>
<td>Dip Tube c/w Filter</td>
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<td>9</td>
<td>Cylinder</td>
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<td>Nozzle</td>
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<tr>
<td>14</td>
<td>Plastic Base</td>
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</tbody>
</table>
FOAM

2 LITRE FOAM
FIRE RATING 8A 55B
SUITABLE FOR USE ON LIVE ELECTRICAL EQUIPMENT UP TO 1000V AT A DISTANCE OF 1 METRE

Product Code: FXF2

TECHNICAL INFORMATION
- Model FXF2 - 2 litre AFFF. Fire Rating 8A 55B.
- Designed and manufactured in accordance with Pressure Equipment Directive 97/23/EC-PED and BS EN3.
- Extinguishing medium: AFFF. Propellant: Nitrogen.
- This extinguisher has passed the 35Kv Dielectric Test
- Refill code: FR2 - 334ml (16.7%).
- Operating temperature: +5°C to +60°C. Do not use outside specified temperature range.

MAINTENANCE & SERVICE INFORMATION
- This extinguisher must be installed and serviced to BS5306 Part 3 and Part 8.
- An appointed person should visually check the extinguisher, preferably once every month, for damage and serviceability.
- Withdraw from service if the tamper seal is missing, if extinguisher is under pressure or under weight, or if pressure indicator enters red section.
- This extinguisher should be serviced at least annually, and discharged tested every 5 years to check the actual functioning to BS5306 Part 3 and Part 8 by a trained, competent person.
- Do not test prior to use.
- After any use, the extinguisher must be depressurised and refilled by a competent person.
- This extinguisher is a pressurised vessel and must not be pierced, dented, or subjected to external damage, fire or disposed of in a fire.
- This extinguisher must not be operated with the discharge hose removed.
- Only use genuine extinguishants and spares in conformity with manufacturer’s instructions.

RECHARGE INSTRUCTIONS
1. Remove safety pin if fitted, invert extinguisher and squeeze operating handles to release residual pressure.
2. Examine extinguisher externally for damage and corrosion and check that all the operating instructions are legible.
3. Remove discharge hose and check it is clear of obstruction and in good condition.
4. Slacken headcap by rotating two complete turns using threaded ‘T’ bar and listen for any residual pressure. DO NOT HAMMER HANDLES. Do not unscrew further until all residual pressure has been released.
5. Empty residual contents and rinse out extinguisher with clean water. Inspect internally for corrosion or damage to lining. Clean and check neck and headcap threads for wear, damage or corrosion.
6. Fill the extinguisher with 1666ml of water then add 334ml (16.7%) of FR2.
7. Check actuation of all moving parts of the head and that operating mechanisms and syphon tube are clear of obstruction. Replace neck ring and replace hose ‘O’ ring seal with new.
8. Lightly grease ‘O’ ring seal, moving parts and neck threads with petroleum jelly before refitting head assembly, using the threaded ‘T’ bar if necessary, to tighten to correct position. Do not overtighten or cross valve/cylinder threads.
9. Connect pressurising unit to charging adaptor, open valve and pressurise. When gauge indicates 15 bar (white line on gauge), close valve and disconnect nitrogen/air line. Remove adaptor.
10. Refit hose assembly to head and tighten. Place nozzle into stowage socket, fit safety pin and tamper seal.
11. Remove cover label from hole on gauge face and, using gauge test pump, verify that pressure gauge needle operates freely. Reapply label over hole, check extinguisher for leakage.
12. Return extinguisher to fire point.
### Model: FXF2 Spare Parts:

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<th>Item</th>
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<td>Tamper Indicator</td>
<td>FCI/ COLOUR</td>
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<td>Valve</td>
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<td>Pressure Gauge</td>
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<td>Neck 'O' Ring</td>
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<td>8</td>
<td>Dip Tube c/w Filter</td>
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FOAM

3 LITRE FOAM
FIRE RATING 13A 89B
Product Code: FXF3

TECHNICAL INFORMATION

- Model FXF3 - 3 litre AFFF. Fire Rating 13A 89B.
- Designed and manufactured in accordance with Pressure Equipment Directive 97/23/EC-PED and BS EN3.
- This extinguisher has passed the 35Kv Dielectric Test
- Extinguishing medium: AFFF. Propellant: Nitrogen.
- Refill code: FR3 - 501ml (16.7%).
- Operating temperature: +5ºC to +60ºC. Do not use outside specified temperature range.

MAINTENANCE & SERVICE INFORMATION

- This extinguisher must be installed and serviced to BS5306 Part 3 and Part 8.
- An appointed person should visually check the extinguisher, preferably once every month, for damage and serviceability.
- Withdraw from service if the tamper seal is missing, if extinguisher is under pressure or under weight, or if pressure indicator enters red section.
- This extinguisher should be serviced at least annually, and discharged tested every 5 years to check the actual functioning to BS5306 Part 3 and Part 8 by a trained, competent person.
- Do not test prior to use.
- After any use, the extinguisher must be depressurised and refilled by a competent person.
- This extinguisher is a pressurised vessel and must not be pierced, dented, or subjected to external damage, fire or disposed of in a fire.
- This extinguisher must not be operated with the discharge hose removed.
- Only use genuine extinguishants and spares in conformity with manufacturer’s instructions.

RECHARGE INSTRUCTIONS

1. Remove safety pin if fitted, invert extinguisher and squeeze operating handles to release residual pressure.
2. Examine extinguisher externally for damage and corrosion and check that all the operating instructions are legible.
3. Remove discharge hose and check it is clear of obstruction and in good condition.
4. Slacken headcap by rotating two complete turns using threaded ‘T’ bar and listen for any residual pressure. Do NOT HAMMER HANDLES. Do not unscrew further until all residual pressure has been released.
5. Empty residual contents and rinse out extinguisher with clean water. Inspect internally for corrosion or damage to lining. Clean and check neck and headcap threads for wear, damage or corrosion.
6. Fill the extinguisher with 2499ml of water then add 501ml (16.7%) of FR3.
7. Check actuation of all moving parts of the head and that operating mechanisms and syphon tube are clear of obstruction. Replace neck ring and replace hose ‘O’ ring seal with new.
8. Lightly grease ‘O’ ring seal, moving parts and neck threads with petroleum jelly before refitting head assembly, using the threaded ‘T’ bar if necessary, to tighten to correct position. Do not overtighten or cross valve/cylinder threads.
9. Connect pressurising unit to charging adaptor, open valve and pressurise. When gauge indicates 15 bar (white line on gauge), close valve and disconnect nitrogen/air line. Remove adaptor.
10. Refit hose assembly to head and tighten. Place nozzle into stowage socket, fit safety pin and tamper seal.
11. Remove cover label from hole on gauge face and, using gauge test pump, verify that pressure gauge needle operates freely. Reapply label over hole, check extinguisher for leakage.
12. Return extinguisher to fire point.
Model: FXF3 Spare Parts:

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
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</tr>
</thead>
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<td>3</td>
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<td>PSS</td>
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<td>4</td>
<td>Tamper Indicator</td>
<td>FCI/ COLOUR</td>
</tr>
<tr>
<td>5</td>
<td>Valve</td>
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<td>7</td>
<td>Neck 'O' Ring</td>
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<td>8</td>
<td>Dip Tube c/w Filter</td>
<td>FCDW3</td>
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<tr>
<td>9</td>
<td>Cylinder</td>
<td>N/A</td>
</tr>
<tr>
<td>10</td>
<td>Hose 'O' Ring</td>
<td>FCOH</td>
</tr>
<tr>
<td>11</td>
<td>Hose Assembly</td>
<td>FCHF3</td>
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<tr>
<td>12</td>
<td>Nozzle 'O' Ring</td>
<td>FCOH</td>
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<tr>
<td>13</td>
<td>Nozzle</td>
<td>FCNS</td>
</tr>
<tr>
<td>14</td>
<td>Plastic Base</td>
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</tr>
</tbody>
</table>
FOAM

6 LITRE FOAM
FIRE RATING 21A 144B
Product Code: FXF6

TECHNICAL INFORMATION

- Model FXF6 - 6 litre AFFF. Fire Rating 21A 144B.
- Designed and manufactured in accordance with Pressure Equipment Directive 97/23/EC-PED and BS EN3.
- This extinguisher has passed the 35Kv Dielectric Test
- Extinguishing medium: AFFF. Propellant: Nitrogen.
- Refill code: FR6 - 90ml (1.5%).
- Operating temperature: +5ºC to +60ºC. Do not use outside specified temperature range.

MAINTENANCE & SERVICE INFORMATION

- This extinguisher must be installed and serviced to BS5306 Part 3 and Part 8.
- An appointed person should visually check the extinguisher, preferably once every month, for damage and serviceability.
- Withdraw from service if the tamper seal is missing, if extinguisher is under pressure or under weight, or if pressure indicator enters red section.
- This extinguisher should be serviced at least annually, and discharged tested every 5 years to check the actual functioning to BS5306 Part 3 and Part 8 by a trained, competent person.
- Do not test prior to use.
- After any use, the extinguisher must be depressurised and refilled by a competent person.
- This extinguisher is a pressurised vessel and must not be pierced, dented, or subjected to external damage, fire or disposed of in a fire.
- This extinguisher must not be operated with the discharge hose removed.
- Only use genuine extinguishants and spares in conformity with manufacturer's instructions.

RECHARGE INSTRUCTIONS

1. Remove safety pin if fitted, invert extinguisher and squeeze operating handles to release residual pressure.
2. Examine extinguisher externally for damage and corrosion and check that all the operating instructions are legible.
3. Remove discharge hose and check it is clear of obstruction and in good condition.
4. Slacken headcap by rotating two complete turns using threaded ‘T’ bar and listen for any residual pressure. DO NOT HAMMER HANDLES. Do not unscrew further until all residual pressure has been released.
5. Empty residual contents and rinse out extinguisher with clean water. Inspect internally for corrosion or damage to lining. Clean and check neck and headcap threads for wear, damage or corrosion.
6. Fill the extinguisher with 5910ml of water then add 90ml (1.5%) of FR6.
7. Check actuation of all moving parts of the head and that operating mechanisms and syphon tube are clear of obstruction. Replace neck ring and replace hose ‘O’ ring seal with new.
8. Lightly grease ‘O’ ring seal, moving parts and neck threads with petroleum jelly before refitting head assembly, using the threaded ‘T’ bar if necessary, to tighten to correct position. Do not overtighten or cross valve/cylinder threads.
9. Connect pressurising unit to charging adaptor, open valve and pressurise. When gauge indicates 15 bar (white line on gauge), close valve and disconnect nitrogen/air line. Remove adaptor.
10. Refit hose assembly to head and tighten. Place nozzle into stowage socket, fit safety pin and tamper seal.
11. Remove cover label from hole on gauge face and, using gauge test pump, verify that pressure gauge needle operates freely. Reapply label over hole, check extinguisher for leakage.
12. Return extinguisher to fire point.
Model: FXF6 Spare Parts:

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
<th>Product Code</th>
</tr>
</thead>
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<td>Safety Pin</td>
<td>FCP</td>
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<td>3</td>
<td>Pin Securing Strap</td>
<td>PSS</td>
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<tr>
<td>4</td>
<td>Tamper Indicator</td>
<td>FCI/ COLOUR</td>
</tr>
<tr>
<td>5</td>
<td>Valve</td>
<td>FCV3</td>
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<td>6</td>
<td>Pressure Gauge</td>
<td>FCG2</td>
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<td>7</td>
<td>Neck 'O' Ring</td>
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<td>8</td>
<td>Dip Tube c/w Filter</td>
<td>FCDW6</td>
</tr>
<tr>
<td>9</td>
<td>Cylinder</td>
<td>N/A</td>
</tr>
<tr>
<td>10</td>
<td>Hose 'O' Ring</td>
<td>FCOH</td>
</tr>
<tr>
<td>11</td>
<td>Hose Assembly</td>
<td>FCHF6</td>
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<tr>
<td>12</td>
<td>Nozzle 'O' Ring</td>
<td>FCOH</td>
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<td>Nozzle</td>
<td>FCNF</td>
</tr>
<tr>
<td>14</td>
<td>Plastic Base</td>
<td>FCBF6</td>
</tr>
</tbody>
</table>
FOAM

9 LITRE FOAM
FIRE RATING 27A 233B
Product Code: FXF9

TECHNICAL INFORMATION

- Model FXF9 - 9 litre AFFF. Fire Rating 13A 89B.
- Designed and manufactured in accordance with Pressure Equipment Directive 97/23/EC-PED and BS EN3.
- This extinguisher has passed the 35Kv Dielectric Test
- Extinguishing medium: AFFF. Propellant: Nitrogen.
- Refill code: FR3 - 501ml (16.7%).
- Operating temperature: +5ºC to +60ºC. Do not use outside specified temperature range.

MAINTENANCE & SERVICE INFORMATION

- This extinguisher must be installed and serviced to BS5306 Part 3 and Part 8.
- An appointed person should visually check the extinguisher, preferably once every month, for damage and serviceability.
- Withdraw from service if the tamper seal is missing, if extinguisher is under pressure or under weight, or if pressure indicator enters red section.
- This extinguisher should be serviced at least annually, and discharged tested every 5 years to check the actual functioning to BS5306 Part 3 and Part 8 by a trained, competent person.
- Do not test prior to use.
- After any use, the extinguisher must be depressurised and refilled by a competent person.
- This extinguisher is a pressurised vessel and must not be pierced, dented, or subjected to external damage, fire or disposed of in a fire.
- This extinguisher must not be operated with the discharge hose removed.
- Only use genuine extinguishants and spares in conformity with manufacturer’s instructions.

RECHARGE INSTRUCTIONS

1. Remove safety pin if fitted, invert extinguisher and squeeze operating handles to release residual pressure.
2. Examine extinguisher externally for damage and corrosion and check that all the operating instructions are legible.
3. Remove discharge hose and check it is clear of obstruction and in good condition.
4. Slacken headcap by rotating two complete turns using threaded ‘T’ bar and listen for any residual pressure. DO NOT HAMMER HANDLES. Do not unscrew further until all residual pressure has been released.
5. Empty residual contents and rinse out extinguisher with clean water. Inspect internally for corrosion or damage to lining. Clean and check neck and headcap threads for wear, damage or corrosion.
6. Fill the extinguisher with 2499ml of water then add 501ml (16.7%) of FR9.
7. Check actuation of all moving parts of the head and that operating mechanisms and syphon tube are clear of obstruction. Replace neck ring and replace hose ‘O’ ring seal with new.
8. Lightly grease ‘O’ ring seal, moving parts and neck threads with petroleum jelly before refitting head assembly, using the threaded ‘T’ bar if necessary, to tighten to correct position. Do not overtighten or cross valve/cylinder threads.
9. Connect pressurising unit to charging adaptor, open valve and pressurise. When gauge indicates 15 bar (white line on gauge), close valve and disconnect nitrogen/air line. Remove adaptor.
10. Refit hose assembly to head and tighten. Place nozzle into stowage socket, fit safety pin and tamper seal.
11. Remove cover label from hole on gauge face and, using gauge test pump, verify that pressure gauge needle operates freely. Reapply label over hole, check extinguisher for leakage.
12. Return extinguisher to fire point.
## Model: FXF9 Spare Parts:

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
<th>Product Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>J' Bracket</td>
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<tr>
<td>2</td>
<td>Safety Pin</td>
<td>FCP</td>
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<td>3</td>
<td>Pin Securing Strap</td>
<td>PSS</td>
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<td>4</td>
<td>Tamper Indicator</td>
<td>FCI/COLOUR</td>
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<td>5</td>
<td>Valve</td>
<td>FCV3</td>
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<td>6</td>
<td>Pressure Gauge</td>
<td>FCG2</td>
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<td>7</td>
<td>Neck 'O' Ring</td>
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<td>8</td>
<td>Dip Tube c/w Filter</td>
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<td>Cylinder</td>
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<tr>
<td>14</td>
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CO₂

2 KG CO₂
FIRE RATING 34B
SUITABLE FOR USE ON LIVE ELECTRICAL EQUIPMENT UP TO 1000V AT A DISTANCE OF 1 METRE

Product Code: FXC2

TECHNICAL INFORMATION

- Model FXC2 - 2kg CO₂.
- Fire Rating 34B.
- Designed and manufactured in accordance with Pressure Equipment Directive 97/23/EC-PED and BS EN3.
- Extinguishing medium: Carbon Dioxide.
- Test pressure: 250 bar.
- Maximum service pressure: 174 bar.
- Operating pressure at 20°C: 56 bar.
- Safety device range: 202.5 bar to 247.5 bar.
- Operating temperature: -30°C to +60°C. Do not use outside specified temperature range.

MAINTENANCE & SERVICE INFORMATION

- This extinguisher must be installed and serviced to BS5306 Part 3 and Part 8.
- Check periodically, preferably once every month.
- An appointed person should visually check the extinguisher on a regular basis for damage and operational serviceability.
- Withdraw from service if the tamper seal is missing or if extinguisher is under weight.
- This extinguisher should be serviced at least annually to BS5306 Part 3 and Part 8 by a trained, competent person.
- Do not test prior to use.
- After any use, the extinguisher must be depressurised and refilled by a competent person.
- This extinguisher is a pressurised vessel and must not be pierced, dented, or subjected to external damage, fire or disposed of in a fire.
- This extinguisher must not be operated with the discharge horn removed.
- Only use genuine products and spares in conformity with manufacturer's instructions.

RECHARGE INSTRUCTIONS

- This extinguisher is a high pressure vessel and no attempt should be made to remove the valve or pressure safety device.
- This extinguisher should only be pressure tested or recharged by a specialist service centre.
- Only use recommended tools to remove the valve ensuring first that the extinguisher is fully depressurised.
- Do not overfill.
Item Description Product Code
1 Bracket BEC2
2 Safety Pin FCP
3 Pin Securing Strap PSS
4 Tamper Indicator FC/ COLOUR
5 Valve FCVC
6 Neck ‘O’ Ring FCONC
7 Dip Tube FCDC2
8 Cylinder N/A
9 Horn ‘O’ Ring SHO1
10 Frost Free Horn HFC2

Model: FXC2 Spare Parts:
5 KG CO₂
FIRE RATING 70B
SUITABLE FOR USE ON LIVE ELECTRICAL EQUIPMENT UP TO 1000V AT A DISTANCE OF 1 METRE
Product Code: FXC5

TECHNICAL INFORMATION
- Model FXC5 - 5kg CO₂.
- Fire Rating 70B.
- Designed and manufactured in accordance with Pressure Equipment Directive 97/23/EC-PED and BS EN3.
- Extinguishing medium: Carbon Dioxide.
- Test pressure: 215 bar.
- Maximum service pressure: 169.3 bar.
- Operating pressure at 20°C: 56 bar.
- Safety device range: 175 bar to 205 bar.
- Operating temperature: -30°C to +60°C. Do not use outside specified temperature range.

MAINTENANCE & SERVICE INFORMATION
- This extinguisher must be installed and serviced to BS5306 Part 3 and Part 8.
- Check periodically, preferably once every month.
- An appointed person should visually check the extinguisher on a regular basis for damage and operational serviceability.
- Withdraw from service if the tamper seal is missing or if extinguisher is under weight.
- This extinguisher should be serviced at least annually to BS5306 Part 3 and Part 8 by a trained, competent person.
- Do not test prior to use.
- After any use, the extinguisher must be depressurised and refilled by a competent person.
- This extinguisher is a pressurised vessel and must not be pierced, dented, or subjected to external damage, fire or disposed of in a fire.
- This extinguisher must not be operated with the discharge horn removed.
- Only use genuine products and spares in conformity with manufacturer’s instructions.

RECHARGE INSTRUCTIONS
- This extinguisher is a high pressure vessel and no attempt should be made to remove the valve or pressure safety device.
- This extinguisher should only be pressure tested or recharged by a specialist service centre.
- Only use recommended tools to remove the valve ensuring first that the extinguisher is fully depressurised.
- Do not overfill.
Model: FXC5 Spare Parts:

<table>
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<td>Tamper Indicator</td>
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<td>5</td>
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<td>10</td>
<td>Hose/Horn Assembly</td>
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</table>
TECHNICAL INFORMATION

- Model FXC2S - 2kg CO₂.
- Fire Rating 34B.
- Designed and manufactured in accordance with Pressure Equipment Directive 97/23/EC-PED and BS EN3.
- Extinguishing medium: Carbon Dioxide.
- Test pressure: 250 bar.
- Maximum service pressure: 174 bar.
- Operating pressure at 20°C: 56 bar.
- Safety device range: 202.5 bar to 247.5 bar.
- Operating temperature: -30°C to +60°C. Do not use outside specified temperature range.

MAINTENANCE & SERVICE INFORMATION

- This extinguisher must be installed and serviced to BS5306 Part 3 and Part 8.
- Check periodically, preferably once every month.
- An appointed person should visually check the extinguisher on a regular basis for damage and operational serviceability.
- Withdraw from service if the tamper seal is missing or if extinguisher is under weight.
- This extinguisher should be serviced at least annually to BS5306 Part 3 and Part 8 by a trained, competent person.
- Do not test prior to use.
- After any use, the extinguisher must be depressurised and refilled by a competent person.
- This extinguisher is a pressurised vessel and must not be pierced, dented, or subjected to external damage, fire or disposed of in a fire.
- This extinguisher must not be operated with the discharge horn removed.
- Only use genuine products and spares in conformity with manufacturer's instructions.

RECHARGE INSTRUCTIONS

- This extinguisher is a high pressure vessel and no attempt should be made to remove the valve or pressure safety device.
- This extinguisher should only be pressure tested or recharged by a specialist service centre.
- Only use recommended tools to remove the valve ensuring first that the extinguisher is fully depressurised.
- Do not overfill.
### Model: FXC2S Spare Parts:

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
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<td>Safety Pin</td>
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<td>Pin Securing Strap</td>
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<td>Tamper Indicator</td>
<td>FCI/ COLOUR</td>
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<td>Valve</td>
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<td>Dip Tube</td>
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<td>9</td>
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<tr>
<td>10</td>
<td>Frost Free Horn</td>
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</table>
CO₂

5 KG STEEL CO₂
FIRE RATING 70B
SUITABLE FOR USE ON LIVE ELECTRICAL EQUIPMENT UP TO 1000V AT A DISTANCE OF 1 METRE
Product Code: FXC5S

TECHNICAL INFORMATION

- Model FXC5S - 5kg CO₂.
- Fire Rating 70B.
- Designed and manufactured in accordance with Pressure Equipment Directive 97/23/EC-PED and BS EN3.
- Extinguishing medium: Carbon Dioxide.
- Test pressure: 215 bar.
- Maximum service pressure: 169.3 bar.
- Operating pressure at 20°C: 56 bar.
- Safety device range: 175 bar to 205 bar.
- Operating temperature: -30ºC to +60ºC. Do not use outside specified temperature range.

MAINTENANCE & SERVICE INFORMATION

- This extinguisher must be installed and serviced to BS5306 Part 3 and Part 8.
- Check periodically, preferably once every month.
- An appointed person should visually check the extinguisher on a regular basis for damage and operational serviceability.
- Withdraw from service if the tamper seal is missing or if extinguisher is under weight.
- This extinguisher should be serviced at least annually to BS5306 Part 3 and Part 8 by a trained, competent person.
- Do not test prior to use.
- After any use, the extinguisher must be depressurised and refilled by a competent person.
- This extinguisher is a pressurised vessel and must not be pierced, dented, or subjected to external damage, fire or disposed of in a fire.
- This extinguisher must not be operated with the discharge horn removed.
- Only use genuine products and spares in conformity with manufacturer’s instructions.

RECHARGE INSTRUCTIONS

- This extinguisher is a high pressure vessel and no attempt should be made to remove the valve or pressure safety device.
- This extinguisher should only be pressure tested or recharged by a specialist service centre.
- Only use recommended tools to remove the valve ensuring first that the extinguisher is fully depressurised.
- Do not overfill.
Model: FXC5S Spare Parts:

<table>
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<th>Item</th>
<th>Description</th>
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<td>Pin Securing Strap</td>
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<td>4</td>
<td>Tamper Indicator</td>
<td>FC/ COLOUR</td>
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<td>5</td>
<td>Valve</td>
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<td>Neck 'O' Ring</td>
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<td>8</td>
<td>Cylinder</td>
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<tr>
<td>9</td>
<td>Hose 'O' Ring</td>
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</tr>
<tr>
<td>10</td>
<td>Hose/Horn Assembly</td>
<td>HHC5</td>
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</tbody>
</table>
POWDER

1 KG ABC POWDER
FIRE RATING 8A 34B C
SUITABLE FOR USE ON LIVE ELECTRICAL EQUIPMENT UP TO
1000V AT A DISTANCE OF 1 METRE

Product Code: FXP1

TECHNICAL INFORMATION

- Model FXP1 - 1kg ABC40 Powder. Fire Rating 8A 34B C.
- Designed and manufactured in accordance with Pressure Equipment Directive 97/23/EC-PED and BS EN3.
- Refill code: ABC1 - 1kg ABC40 Powder.
- Operating temperature: -30°C to +60°C. Do not use outside specified temperature range.

MAINTENANCE & SERVICE INFORMATION

- This extinguisher must be installed and serviced to BS5306 Part 3 and Part 8.
- An appointed person should visually check the extinguisher, preferably once every month, for damage and serviceability.
- Withdraw from service if the tamper seal is missing, if extinguisher is under pressure or under weight.
- This extinguisher should be serviced at least annually, and discharged tested every 5 years to check the actual functioning to BS5306 Part 3 and Part 8 by a trained, competent person.
- Do not test prior to use.
- After any use, the extinguisher must be depressurised and refilled by a competent person.
- This extinguisher is a pressurised vessel and must not be pierced, dented, or subjected to external damage, fire or disposed of in a fire.
- This extinguisher must not be operated with the discharge nozzle removed.
- Only use genuine extinguishants and spares in conformity with manufacturer’s instructions.

RECHARGE INSTRUCTIONS

This extinguisher must be recharged by a trained, competent person using the specified charge. Depressurise and recharge after any use. Always refill powder extinguishers in a dry environment to ensure no moisture reaches inside of extinguisher or powder refill.

1. Remove safety pin if fitted, invert extinguisher and squeeze operating handles to release residual pressure.
2. Examine extinguisher externally for damage and corrosion and check that all the operating instructions are legible.
3. Remove nozzle and check it is clear of obstruction and in good condition.
4. Slacken headcap by rotating two complete turns using threaded ‘T’ bar and listen for any residual pressure.
   DO NOT HAMMER HANDLES. Do not unscrew further until all residual pressure has been released.
5. Remove valve/syphon tube assembly.
6. Empty extinguisher contents and remove any powder compacted at the bottom of the extinguisher.
   Inspect internally for corrosion or damage.
7. Thoroughly clean all powder from internal bores, spindle, valve seating, neck and neck threads and examine for wear, damage and corrosion.
8. Using funnel, fill extinguisher with 1kg of ABC40 powder +/-5%.
   DO NOT OVERTampie OR MIX WITH OTHER POWDER TYPES.
9. Check actuation of all moving parts of the head and that operating mechanisms and syphon tube are clear of obstruction. Replace neck ring with new.
10. Lightly grease ‘O’ ring seal, moving parts and neck threads with petroleum jelly before refitting head assembly, using the threaded ‘T’ bar if necessary, to tighten to correct position. Do not overtighten or cross valve/cylinder threads.
11. Connect pressurising unit to charging adaptor, open valve and pressurise. When gauge indicates 15 bar (white line on gauge), close valve and disconnect nitrogen/air line. Remove adaptor.
12. Refit nozzle assembly to head and tighten. Fit safety pin and tamper seal.
13. Remove cover label from hole on gauge face and, using gauge test pump, verify that pressure gauge needle operates freely. Reapply label over hole, check extinguisher for leakage.
14. Return extinguisher to fire point.
Model: FXP1 Spare Parts:

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
<th>Product Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Wire Bracket</td>
<td>FCB1</td>
</tr>
<tr>
<td>2</td>
<td>Safety Pin</td>
<td>FMP</td>
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<tr>
<td>3</td>
<td>Pin Securing Strap</td>
<td>PSS</td>
</tr>
<tr>
<td>4</td>
<td>Tamper Indicator</td>
<td>FMI/ COLOUR</td>
</tr>
<tr>
<td>5</td>
<td>Valve</td>
<td>FCV1</td>
</tr>
<tr>
<td>6</td>
<td>Pressure Gauge</td>
<td>FCG2</td>
</tr>
<tr>
<td>7</td>
<td>Neck 'O' Ring</td>
<td>FCON</td>
</tr>
<tr>
<td>8</td>
<td>Dip Tube</td>
<td>FCDP1</td>
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<tr>
<td>9</td>
<td>Cylinder</td>
<td>N/A</td>
</tr>
<tr>
<td>10</td>
<td>Nozzle</td>
<td>FCNP1</td>
</tr>
</tbody>
</table>
POWDER

2 KG ABC POWDER
FIRE RATING 13A 89B C
SUITEABLE FOR USE ON LIVE ELECTRICAL EQUIPMENT UP TO
1000V AT A DISTANCE OF 1 METRE
Product Code: FXP2

TECHNICAL INFORMATION

- Model FXP2 - 2kg ABC40 Powder. Fire Rating 13A 89B C.
- Designed and manufactured in accordance with Pressure Equipment Directive 97/23/EC-PED and BS EN3.
- Refill code: ABC2 - 2kg ABC40 Powder.
- Operating temperature: -30°C to +60°C. Do not use outside specified temperature range.

MAINTENANCE & SERVICE INFORMATION

- This extinguisher must be installed and serviced to BS5306 Part 3 and Part 8.
- An appointed person should visually check the extinguisher, preferably once every month, for damage and serviceability.
- Withdraw from service if the tamper seal is missing, if extinguisher is under pressure or under weight.
- This extinguisher should be serviced at least annually, and discharged tested every 5 years to check the actual functioning to BS5306 Part 3 and Part 8 by a trained, competent person.
- Do not test prior to use.
- After any use, the extinguisher must be depressurised and refilled by a competent person.
- This extinguisher is a pressurised vessel and must not be pierced, dented, or subjected to external damage, fire or disposed of in a fire.
- This extinguisher must not be operated with the discharge nozzle removed.
- Only use genuine extinguishants and spares in conformity with manufacturer's instructions.

RECHARGE INSTRUCTIONS

This extinguisher must be recharged by a trained, competent person using the specified charge. Depressurise and recharge after any use. Always refill powder extinguishers in a dry environment to ensure no moisture reaches inside of extinguisher or powder refill.

1. Remove safety pin if fitted, invert extinguisher and squeeze operating handles to release residual pressure.
2. Examine extinguisher externally for damage and corrosion and check that all the operating instructions are legible.
3. Remove nozzle and check it is clear of obstruction and in good condition.
4. Slacken headcap by rotating two complete turns using threaded ‘T’ bar and listen for any residual pressure.
   DO NOT HAMMER HANDLES. Do not unscrew further until all residual pressure has been released.
5. Remove valve/syphon tube assembly.
6. Empty extinguisher contents and remove any powder compacted at the bottom of the extinguisher. Inspect internally for corrosion or damage.
7. Thoroughly clean all powder from internal bores, spindle, valve seating, neck and neck threads and examine for wear, damage and corrosion.
8. Using funnel, fill extinguisher with 2kg of ABC40 powder +/-3%. DO NOT OVERFILL OR MIX WITH OTHER POWDER TYPES.
9. Check actuation of all moving parts of the head and that operating mechanisms and syphon tube are clear of obstruction.
   Replace neck ring and replace with new.
10. Lightly grease ‘O’ ring seal, moving parts and neck threads with petroleum jelly before refitting head assembly, using the threaded ‘T’ bar if necessary, to tighten to correct position. Do not overtighten or cross valve/cylinder threads.
11. Connect pressurising unit to charging adaptor, open valve and pressurise. When gauge indicates 15 bar
   (white line on gauge), close valve and disconnect nitrogen/air line. Remove adaptor.
12. Refit nozzle assembly to head and tighten. Fit safety pin and tamper seal.
13. Remove cover label from hole on gauge face and, using gauge test pump, verify that pressure gauge needle operates freely. Reapply label over hole, check extinguisher for leakage.
14. Return extinguisher to fire point.
**Model: FXF6 Spare Parts:**

<table>
<thead>
<tr>
<th>Item</th>
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<tr>
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<td>Safety Pin</td>
<td>FCP</td>
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<tr>
<td>3</td>
<td>Pin Securing Strap</td>
<td>PSS</td>
</tr>
<tr>
<td>4</td>
<td>Tamper Indicator</td>
<td>FCI/ COLOUR</td>
</tr>
<tr>
<td>5</td>
<td>Valve</td>
<td>FCV2</td>
</tr>
<tr>
<td>6</td>
<td>Pressure Gauge</td>
<td>FCG2</td>
</tr>
<tr>
<td>7</td>
<td>Neck 'O' Ring</td>
<td>FCON</td>
</tr>
<tr>
<td>8</td>
<td>Dip Tube</td>
<td>FCDP2</td>
</tr>
<tr>
<td>9</td>
<td>Cylinder</td>
<td>N/A</td>
</tr>
<tr>
<td>10</td>
<td>Nozzle</td>
<td>FCNP2</td>
</tr>
</tbody>
</table>
3 KG ABC POWDER
FIRE RATING 21A 113B C
SUITABLE FOR USE ON LIVE ELECTRICAL EQUIPMENT UP TO 1000V AT A DISTANCE OF 1 METRE
Product Code: FXP3

TECHNICAL INFORMATION

- Model FXP3 - 3kg ABC40 Powder. Fire Rating 21A 113B C.
- Designed and manufactured in accordance with Pressure Equipment Directive 97/23/EC-PED and BS EN3.
- Refill code: ABC3 - 3kg ABC40 Powder.
- Operating temperature: -30ºC to +60ºC. Do not use outside specified temperature range.

MAINTENANCE & SERVICE INFORMATION

- This extinguisher must be installed and serviced to BS5306 Part 3 and Part 8.
- An appointed person should visually check the extinguisher, preferably once every month, for damage and serviceability.
- Withdraw from service if the tamper seal is missing, if extinguisher is under pressure or under weight.
- This extinguisher should be serviced at least annually, and discharged tested every 5 years to check the actual functioning to BS5306 Part 3 and Part 8 by a trained, competent person.
- Do not test prior to use.
- After any use, the extinguisher must be depressurised and refilled by a competent person.
- This extinguisher is a pressurised vessel and must not be pierced, dented, or subjected to external damage, fire or disposed of in a fire.
- This extinguisher must not be operated with the discharge nozzle removed.
- Only use genuine extinguishants and spares in conformity with manufacturer's instructions.

RECHARGE INSTRUCTIONS

This extinguisher must be recharged by a trained, competent person using the specified charge. Depressurise and recharge after any use. Always refill powder extinguishers in a dry environment to ensure no moisture reaches inside of extinguisher or powder refill.

1. Remove safety pin if fitted, invert extinguisher and squeeze operating handles to release residual pressure.
2. Examine extinguisher externally for damage and corrosion and check that all the operating instructions are legible.
3. Remove nozzle and check it is clear of obstruction and in good condition.
4. Slacken headcap by rotating two complete turns using threaded ‘T’ bar and listen for any residual pressure. DO NOT HAMMER HANDLES. Do not unscrew further until all residual pressure has been released.
5. Remove valve/syphon tube assembly.
6. Empty extinguisher contents and remove any powder compacted at the bottom of the extinguisher. Inspect internally for corrosion or damage.
7. Thoroughly clean all powder from internal bores, spindle, valve seating, neck and neck threads and examine for wear, damage and corrosion.
8. Using funnel, fill extinguisher with 3kg of ABC40 powder +/-2%. DO NOT OVERFILL OR MIX WITH OTHER POWDER TYPES.
9. Check actuation of all moving parts of the head and that operating mechanisms and syphon tube are clear of obstruction. Replace neck ring and replace with new.
10. Lightly grease ‘O’ ring seal, moving parts and neck threads with petroleum jelly before refitting head assembly, using the threaded ‘T’ bar if necessary, to tighten to correct position. Do not overtighten or cross valve/cylinder threads.
11. Connect pressurising unit to charging adaptor, open valve and pressurise. When gauge indicates 15 bar (white line on gauge), close valve and disconnect nitrogen/air line. Remove adaptor.
12. Refit nozzle assembly to head and tighten. Fit safety pin and tamper seal.
13. Remove cover label from hole on gauge face and, using gauge test pump, verify that pressure gauge needle operates freely. Reapply label over hole, check extinguisher for leakage.
14. Return extinguisher to fire point.
Model: FXP3 Spare Parts:

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
<th>Product Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>J' Bracket</td>
<td>BEJ1</td>
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<tr>
<td>2</td>
<td>Safety Pin</td>
<td>FCP</td>
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<tr>
<td>3</td>
<td>Pin Securing Strap</td>
<td>PSS</td>
</tr>
<tr>
<td>4</td>
<td>Tamper Indicator</td>
<td>FG1/ COLOUR</td>
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<tr>
<td>5</td>
<td>Valve</td>
<td>FCV2</td>
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<tr>
<td>6</td>
<td>Pressure Gauge</td>
<td>FCG2</td>
</tr>
<tr>
<td>7</td>
<td>Neck 'O' Ring</td>
<td>FCON</td>
</tr>
<tr>
<td>8</td>
<td>Dip Tube</td>
<td>FCDP3</td>
</tr>
<tr>
<td>9</td>
<td>Cylinder</td>
<td>N/A</td>
</tr>
<tr>
<td>10</td>
<td>Hose 'O' Ring</td>
<td>FCOH</td>
</tr>
<tr>
<td>11</td>
<td>Hose Assembly</td>
<td>FCHP3</td>
</tr>
<tr>
<td>12</td>
<td>Nozzle</td>
<td>FCNP3</td>
</tr>
<tr>
<td>13</td>
<td>Plastic Base</td>
<td>FCB3</td>
</tr>
</tbody>
</table>
POWDER

4 KG ABC POWDER
FIRE RATING 27A 144B  C
SUITABLE FOR USE ON LIVE ELECTRICAL EQUIPMENT UP TO
1000V AT A DISTANCE OF 1 METRE

Product Code: FXP4

TECHNICAL INFORMATION

- Model FXP4 - 4kg ABC40 Powder. Fire Rating 27A 144B C.
- Designed and manufactured in accordance with Pressure Equipment Directive 97/23/EC-PED and BS EN3.
- Refill code: ABC4 - 4kg ABC40 Powder.
- Operating temperature: -30ºC to +60ºC. Do not use outside specified temperature range.

MAINTENANCE & SERVICE INFORMATION

- This extinguisher must be installed and serviced to BS5306 Part 3 and Part 8.
- An appointed person should visually check the extinguisher, preferably once every month, for damage and serviceability.
- Withdraw from service if the tamper seal is missing, if extinguisher is under pressure or under weight.
- This extinguisher should be serviced at least annually, and discharged tested every 5 years to check the actual functioning to BS5306 Part 3 and Part 8 by a trained, competent person.
- Do not test prior to use.
- After any use, the extinguisher must be depressurised and refilled by a competent person.
- This extinguisher is a pressurised vessel and must not be pierced, dented, or subjected to external damage, fire or disposed of in a fire.
- This extinguisher must not be operated with the discharge nozzle removed.
- Only use genuine extinguishants and spares in conformity with manufacturer's instructions.

RECHARGE INSTRUCTIONS

This extinguisher must be recharged by a trained, competent person using the specified charge. Depressurise and recharge after any use. Always refill powder extinguishers in a dry environment to ensure no moisture reaches inside of extinguisher or powder refill.

1. Remove safety pin if fitted, invert extinguisher and squeeze operating handles to release residual pressure.
2. Examine extinguisher externally for damage and corrosion and check that all the operating instructions are legible.
3. Slacken headcap by rotating two complete turns using threaded ‘T’ bar and listen for any residual pressure. DO NOT HAMMER HANDLES. Do not unscrew further until all residual pressure has been released.
4. Remove valve/syphon tube assembly.
5. Empty extinguisher contents and remove any powder compacted at the bottom of the extinguisher. Inspect internally for corrosion or damage.
6. Thoroughly clean all powder from internal bores, spindle, valve seating, neck and neck threads and examine for wear, damage and corrosion.
7. Using funnel, fill extinguisher with 4kg of ABC40 powder +/-2%. DO NOT OVERFILL OR MIX WITH OTHER POWDER TYPES.
8. Check actuation of all moving parts of the head and that operating mechanisms and syphon tube are clear of obstruction. Replace neck ring and replace with new.
9. Lightly grease ‘O’ ring seal, moving parts and neck threads with petroleum jelly before refitting head assembly, using the threaded ‘T’ bar if necessary, to tighten to correct position. Do not overtighten or cross valve/cylinder threads.
10. Connect pressurising unit to charging adaptor, open valve and pressurise. When gauge indicates 15 bar (white line on gauge), close valve and disconnect nitrogen/air line. Remove adaptor.
11. Refit nozzle assembly to head and tighten. Fit safety pin and tamper seal.
12. Reapply cover label from hole on gauge face and, using gauge test pump, verify that pressure gauge needle operates freely. Reapply label over hole, check extinguisher for leakage.
13. Return extinguisher to fire point.
Model: FXP4 Spare Parts:

<table>
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<tr>
<th>Item</th>
<th>Description</th>
<th>Product Code</th>
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</thead>
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<tr>
<td>1</td>
<td>J’ Bracket</td>
<td>BEJ1</td>
</tr>
<tr>
<td>2</td>
<td>Safety Pin</td>
<td>FCP</td>
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<tr>
<td>3</td>
<td>Pin Securing Strap</td>
<td>PSS</td>
</tr>
<tr>
<td>4</td>
<td>Tamper Indicator</td>
<td>FCI/ COLOUR</td>
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<td>5</td>
<td>Valve</td>
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<td>6</td>
<td>Pressure Gauge</td>
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<tr>
<td>7</td>
<td>Neck ’O’ Ring</td>
<td>FCON</td>
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<td>8</td>
<td>Dip Tube</td>
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<td>Cylinder</td>
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<td>10</td>
<td>Hose ’O’ Ring</td>
<td>FCOH</td>
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<tr>
<td>11</td>
<td>Hose Assembly</td>
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<td>12</td>
<td>Nozzle</td>
<td>FCNP3</td>
</tr>
<tr>
<td>13</td>
<td>Plastic Base</td>
<td>FCB3</td>
</tr>
</tbody>
</table>
POWDER

6 KG ABC POWDER
FIRE RATING 43A 233B C
SUITABLE FOR USE ON LIVE ELECTRICAL EQUIPMENT UP TO 1000V AT A DISTANCE OF 1 METRE
Product Code: FXP6

TECHNICAL INFORMATION

- Model FXP6 - 6kg ABC40 Powder. Fire Rating 43A 233B C.
- Designed and manufactured in accordance with Pressure Equipment Directive 97/23/EC-PED and BS EN3.
- Refill code: ABC6 - 6kg ABC40 Powder.
- Operating temperature: -30ºC to +60ºC. Do not use outside specified temperature range.

MAINTENANCE & SERVICE INFORMATION

- This extinguisher must be installed and serviced to BS5306 Part 3 and Part 8.
- An appointed person should visually check the extinguisher, preferably once every month, for damage and serviceability.
- Withdraw from service if the tamper seal is missing, if extinguisher is under pressure or under weight.
- This extinguisher should be serviced at least annually, and discharged tested every 5 years to check the actual functioning to BS5306 Part 3 and Part 8 by a trained, competent person.
- Do not test prior to use.
- After any use, the extinguisher must be depressurised and refilled by a competent person.
- This extinguisher is a pressurised vessel and must not be pierced, dented, or subjected to external damage, fire or disposed of in a fire.
- This extinguisher must not be operated with the discharge hose removed.
- Only use genuine extinguishants and spares in conformity with manufacturer's instructions.

RECHARGE INSTRUCTIONS

This extinguisher must be recharged by a trained, competent person using the specified charge. Depressure and recharge after any use. Always refill powder extinguishers in a dry environment to ensure no moisture reaches inside of extinguisher or powder refill.

1. Remove safety pin if fitted, invert extinguisher and squeeze operating handles to release residual pressure.
2. Examine extinguisher externally for damage and corrosion and check that all the operating instructions are legible.
3. Remove hose and check it is clear of obstruction and in good condition.
4. Slacken headcap by rotating 2 complete turns using threaded ‘T’ bar and listen for any residual pressure.
   DO NOT HAMMER HANDLES. Do not unscrew further until all residual pressure has been released.
5. Remove valve/syphon tube assembly.
6. Empty extinguisher contents and remove any powder compacted at the bottom of the extinguisher. Inspect internally for corrosion or damage.
7. Thoroughly clean all powder from internal bores, spindle, valve seating, neck and neck threads and examine for wear, damage and corrosion.
8. Using funnel, fill extinguisher with 6kg of ABC40 powder +/-2%. DO NOT OVERFILL OR MIX WITH OTHER POWDER TYPES.
9. Check actuation of all moving parts of the head and that operating mechanisms and syphon tube are clear of obstruction.
   Replace neck ring and replace hose ‘O’ ring seal with new.
10. Lightly grease ‘O’ ring seal, moving parts and neck threads with petroleum jelly before refitting head assembly, using the threaded ‘T’ bar if necessary, to tighten to correct position. Do not overtighten or cross valve/cylinder threads.
11. Connect pressurising unit to charging adaptor, open valve and pressurise. When gauge indicates 15 bar (white line on gauge), close valve and disconnect nitrogen/air line. Remove adaptor.
12. Refit hose assembly to head and tighten. Place nozzle into stowage socket, fit safety pin and tamper seal.
13. Remove cover label from hole on gauge face and, using gauge test pump, verify that pressure gauge needle operates freely. Reapply label over hole, check extinguisher for leakage.
14. Return extinguisher to fire point.
Model: FXP6 Spare Parts:

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
<th>Product Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>J' Bracket</td>
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<tr>
<td>2</td>
<td>Safety Pin</td>
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<td>3</td>
<td>Pin Securing Strap</td>
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<td>4</td>
<td>Tamper Indicator</td>
<td>FCI/ COLOUR</td>
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<td>5</td>
<td>Valve</td>
<td>FCV3</td>
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<td>6</td>
<td>Pressure Gauge</td>
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<td>Neck 'O' Ring</td>
<td>FCON</td>
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<td>8</td>
<td>Dip Tube</td>
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<td>9</td>
<td>Cylinder</td>
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<td>10</td>
<td>Hose 'O' Ring</td>
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<td>Nozzle</td>
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<tr>
<td>13</td>
<td>Plastic Base</td>
<td>FCB6</td>
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</tbody>
</table>
POWDER

9 KG ABC POWDER
FIRE RATING 55A 233B C
SUITABLE FOR USE ON LIVE ELECTRICAL EQUIPMENT UP TO 1000V AT A DISTANCE OF 1 METRE
Product Code: FXP9

TECHNICAL INFORMATION

- Model FXP9 - 9kg ABC40 Powder. Fire Rating 55A 233B C.
- Designed and manufactured in accordance with Pressure Equipment Directive 97/23/EC-PED and BS EN3.
- Refill code: ABC9 - 9kg ABC40 Powder.
- Operating temperature: -30ºC to +60ºC. Do not use outside specified temperature range.

MAINTENANCE & SERVICE INFORMATION

- This extinguisher must be installed and serviced to BS5306 Part 3 and Part 8.
- An appointed person should visually check the extinguisher, preferably once every month, for damage and serviceability.
- Withdraw from service if the tamper seal is missing, if extinguisher is under pressure or under weight.
- This extinguisher should be serviced at least annually, and discharged tested every 5 years to check the actual functioning to BS5306 Part 3 and Part 8 by a trained, competent person.
- Do not test prior to use.
- After any use, the extinguisher must be depressurised and refilled by a competent person.
- This extinguisher is a pressurised vessel and must not be pierced, dented, or subjected to external damage, fire or disposed of in a fire.
- This extinguisher must not be operated with the discharge hose removed.
- Only use genuine extinguishers and spares in conformity with manufacturer's instructions.

RECHARGE INSTRUCTIONS

This extinguisher must be recharged by a trained, competent person using the specified charge. Depressure and recharge after any use. Always refill powder extinguishers in a dry environment to ensure no moisture reaches inside of extinguisher or powder refill.

1. Remove safety pin if fitted, invert extinguisher and squeeze operating handles to release residual pressure.
2. Examine extinguisher externally for damage and corrosion and check that all the operating instructions are legible.
3. Remove hose and check it is clear of obstruction and in good condition.
4. Slacken headcap by rotating 2 complete turns using threaded ‘T’ bar and listen for any residual pressure. DO NOT HAMMER HANDLES. Do not unscrew further until all residual pressure has been released.
5. Remove valve/syphon tube assembly.
6. Empty extinguisher contents and remove any powder compacted at the bottom of the extinguisher. Inspect internally for corrosion or damage.
7. Thoroughly clean all powder from internal bores, spindle, valve seating, neck and neck threads and examine for wear, damage and corrosion.
8. Using funnel, fill extinguisher with 9kg of ABC40 powder +/-2%. DO NOT OVERFILL OR MIX WITH OTHER POWDER TYPES.
9. Check actuation of all moving parts of the head and that operating mechanisms and syphon tube are clear of obstruction. Replace neck ring and replace hose ‘O’ ring seal with new.
10. Lightly grease ‘O’ ring seal, moving parts and neck threads with petroleum jelly before refitting head assembly, using the threaded ‘T’ bar if necessary, to tighten to correct position. Do not overtighten or cross valve/cylinder threads.
11. Connect pressurising unit to charging adaptor, open valve and pressurise. When gauge indicates 15 bar (white line on gauge), close valve and disconnect nitrogen/air line. Remove adaptor.
12. Refit hose assembly to head and tighten. Place nozzle into stowage socket, fit safety pin and tamper seal.
13. Remove cover label from hole on gauge face and, using gauge test pump, verify that pressure gauge needle operates freely. Reapply label over hole, check extinguisher for leakage.
14. Return extinguisher to fire point.
Item | Description | Product Code
--- | --- | ---
1 | J’ Bracket | BEJ1
2 | Safety Pin | FCP
3 | Pin Securing Strap | PSS
4 | Tamper Indicator | FC/ COLOUR
5 | Valve | FCV3
6 | Pressure Gauge | FCG2
7 | Neck 'O' Ring | FCON
8 | Dip Tube | FCDP9
9 | Cylinder | N/A
10 | Hose 'O' Ring | FCOH
11 | Hose Assembly | FCHP9
12 | Nozzle | FCNP3
13 | Plastic Base | FCB9

Model: FXP9 Spare Parts:
POWDER

12 KG ABC POWDER
FIRE RATING 55A 233B  C
SUITABLE FOR USE ON LIVE ELECTRICAL EQUIPMENT UP TO
1000V AT A DISTANCE OF 1 METRE

Product Code: FXP12

TECHNICAL INFORMATION

- Model FXP12 - 12kg ABC40 Powder. Fire Rating 55A 233B C.
- Designed and manufactured in accordance with Pressure Equipment Directive 97/23/EC-PED and BS EN3.
- Refill code: ABC12 - 12kg ABC40 Powder.
- Operating temperature: -30°C to +60°C. Do not use outside specified temperature range.

MAINTENANCE & SERVICE INFORMATION

- This extinguisher must be installed and serviced to BS5306 Part 3 and Part 8.
- An appointed person should visually check the extinguisher, preferably once every month, for damage and serviceability.
- Withdraw from service if the tamper seal is missing, if extinguisher is under pressure or under weight.
- This extinguisher should be serviced at least annually, and discharged tested every 5 years to check the actual functioning to BS5306 Part 3 and Part 8 by a trained, competent person.
- Do not test prior to use.
- After any use, the extinguisher must be depressurised and refilled by a competent person.
- This extinguisher is a pressurised vessel and must not be pierced, dented, or subjected to external damage, fire or disposed of in a fire.
- This extinguisher must not be operated with the discharge hose removed.
- Only use genuine extinguishants and spares in conformity with manufacturer's instructions.

RECHARGE INSTRUCTIONS

This extinguisher must be recharged by a trained, competent person using the specified charge. Depressure and recharge after any use. Always refill powder extinguishers in a dry environment to ensure no moisture reaches inside of extinguisher or powder refill.

1. Remove safety pin if fitted, invert extinguisher and squeeze operating handles to release residual pressure.
2. Examine extinguisher externally for damage and corrosion and check that all the operating instructions are legible.
3. Remove hose and check it is clear of obstruction and in good condition.
4. Slacken headcap by rotating 2 complete turns using threaded ‘T’ bar and listen for any residual pressure. DO NOT HAMMER HANDLES. Do not unscrew further until all residual pressure has been released.
5. Remove valve/syphon tube assembly.
6. Empty extinguisher contents and remove any powder compacted at the bottom of the extinguisher. Inspect internally for corrosion or damage.
7. Thoroughly clean all powder from internal bores, spindle, valve seating, neck and neck threads and examine for wear, damage and corrosion.
8. Using funnel, fill extinguisher with 12kg of ABC40 powder +/-2%. DO NOT OVERFILL OR MIX WITH OTHER POWDER TYPES.
9. Check actuation of all moving parts of the head and that operating mechanisms and syphon tube are clear of obstruction. Replace neck ring and replace hose ‘O’ ring seal with new.
10. Lightly grease ‘O’ ring seal, moving parts and neck threads with petroleum jelly before refitting head assembly, using the threaded ‘T’ bar if necessary, to tighten to correct position. Do not overtighten or cross valve/cylinder threads.
11. Connect pressurising unit to charging adaptor, open valve and pressurise. When gauge indicates 15 bar (white line on gauge), close valve and disconnect nitrogen/air line. Remove adaptor.
12. Refit hose assembly to head and tighten. Place nozzle into stowage socket, fit safety pin and tamper seal.
13. Remove cover label from hole on gauge face and, using gauge test pump, verify that pressure gauge needle operates freely. Reapply label over hole, check extinguisher for leakage.
14. Return extinguisher to fire point.
Model: FXP12 Spare Parts:

<table>
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<td>FC/ COLOUR</td>
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<td>Valve</td>
<td>FCV3</td>
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<td>Pressure Gauge</td>
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<td>Neck 'O' Ring</td>
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<td>8</td>
<td>Dip Tube</td>
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<td>Cylinder</td>
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<td>11</td>
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<td>13</td>
<td>Plastic Base</td>
<td>FCB12</td>
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TECHNICAL INFORMATION

- Model FXWC2 - 2 litre Wet Chemical. Fire Rating 8A 34B 25F.
- Designed and manufactured in accordance with Pressure Equipment Directive 97/23/EC-PED and BS EN3.
- This extinguisher has passed the 35Kv Dielectric Test
- Refill code: WR2.
- Test pressure: 27 bar. Maximum service pressure: 12 bar. Operating pressure at 20°C: 8 bar.
- Operating temperature: +5ºC to +60ºC. Do not use outside specified temperature range.

MAINTENANCE & SERVICE INFORMATION

- This extinguisher must be installed and serviced to BS5306 Part 3 and Part 8.
- An appointed person should visually check the extinguisher, preferably once every month, for damage and serviceability.
- Withdraw from service if the tamper seal is missing, if extinguisher is under pressure or under weight, or pressure indicator enters red section.
- This extinguisher should be serviced at least annually, and discharged tested every 5 years to check the actual functioning to BS5306 Part 3 and Part 8 by a trained, competent person.
- Do not test prior to use.
- After any use, the extinguisher must be depressurised and refilled by a competent person.
- This extinguisher is a pressurised vessel and must not be pierced, dented, or subjected to external damage, fire or disposed of in a fire.
- This extinguisher must not be operated with the discharge hose removed.
- Only use genuine extinguishants and spares in conformity with manufacturer's instructions.

RECHARGE INSTRUCTIONS

1. Remove safety pin if fitted, invert extinguisher and squeeze operating handles to release residual pressure.
2. Examine extinguisher externally for damage and corrosion and check that all the operating instructions are legible.
3. Remove discharge hose and check it is clear of obstruction and in good condition.
4. Slacken headcap by rotating two complete turns using threaded ‘T’ bar and listen for any residual pressure.
   DO NOT HAMMER HANDLES. Do not unscrew further until all residual pressure has been released.
5. Empty residual contents and rinse out extinguisher with clean water. Inspect internally for corrosion or damage to lining. Clean and check neck and headcap threads for wear, damage or corrosion.
6. Fill the extinguisher with 1 litre of water and 1 litre of Wet Chemical WR2.
7. Check actuation of all moving parts of the head and that operating mechanisms and syphon tube are clear of obstruction. Replace neck ring and replace hose ‘O’ ring seal with new.
8. Lightly grease ‘O’ ring seal, moving parts and neck threads with petroleum jelly before refitting head assembly, using the threaded ‘T’ bar if necessary, to tighten to correct position. Do not overtighten or cross valve/cylinder threads.
9. Connect pressurising unit to charging adaptor, open valve and pressurise. When gauge indicates 8 bar (white line on gauge), close valve and disconnect nitrogen/air line. Remove adaptor.
10. Refit hose assembly to head and tighten. Place nozzle into stowage socket, fit safety pin and tamper seal.
11. Remove cover label from hole on gauge face and, using gauge test pump, verify that pressure gauge needle operates freely. Reapply label over hole, check extinguisher for leakage.
12. Return extinguisher to fire point.
Model: FXWC2 Spare Parts:

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<td>4</td>
<td>Tamper Indicator</td>
<td>FCI/ COLOUR</td>
</tr>
<tr>
<td>5</td>
<td>Valve</td>
<td>FCV2</td>
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<td>6</td>
<td>Pressure Gauge</td>
<td>FCG1</td>
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<td>7</td>
<td>Neck 'O' Ring</td>
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<td>8</td>
<td>Dip Tube c/w Filter</td>
<td>FCDW2</td>
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<tr>
<td>9</td>
<td>Cylinder</td>
<td>N/A</td>
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<tr>
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</table>
3 LITRE WET CHEMICAL
FIRE RATING 13A 70B 40F

Product Code: FXWC3

TECHNICAL INFORMATION

- Model FXWC3 - 3 litre Wet Chemical. Fire Rating 13A 70B 40F.
- Designed and manufactured in accordance with Pressure Equipment Directive 97/23/EC-PED and BS EN3.
- This extinguisher has passed the 35Kv Dielectric Test
- Refill code: WR3.
- Test pressure: 27 bar. Maximum service pressure: 12 bar. Operating pressure at 20°C: 8 bar.
- Operating temperature: +5ºC to +60ºC. Do not use outside specified temperature range.

MAINTENANCE & SERVICE INFORMATION

- This extinguisher must be installed and serviced to BS5306 Part 3 and Part 8.
- An appointed person should visually check the extinguisher, preferably once every month, for damage and serviceability.
- Withdraw from service if the tamper seal is missing, if extinguisher is under pressure or under weight, or pressure indicator enters red section.
- This extinguisher should be serviced at least annually, and discharged tested every 5 years to check the actual functioning to BS5306 Part 3 and Part 8 by a trained, competent person.
- Do not test prior to use.
- After any use, the extinguisher must be depressurised and refilled by a competent person.
- This extinguisher is a pressurised vessel and must not be pierced, dented, or subjected to external damage, fire or disposed of in a fire.
- This extinguisher must not be operated with the discharge hose removed.
- Only use genuine extinguishants and spares in conformity with manufacturer's instructions.

RECHARGE INSTRUCTIONS

1. Remove safety pin if fitted, invert extinguisher and squeeze operating handles to release residual pressure.
2. Examine extinguisher externally for damage and corrosion and check that all the operating instructions are legible.
3. Remove discharge hose and check it is clear of obstruction and in good condition.
4. Slacken headcap by rotating two complete turns using threaded ‘T’ bar and listen for any residual pressure. DO NOT HAMMER HANDLES. Do not unscrew further until all residual pressure has been released.
5. Empty residual contents and rinse out extinguisher with clean water. Inspect internally for corrosion or damage to lining. Clean and check neck and headcap threads for wear, damage or corrosion.
6. Fill the extinguisher with 1.2 litres of water and 1.8 litres of Wet Chemical WR3.
7. Check actuation of all moving parts of the head and that operating mechanisms and syphon tube are clear of obstruction. Replace neck ring and replace hose ‘O’ ring seal with new.
8. Lightly grease ‘O’ ring seal, moving parts and neck threads with petroleum jelly before refitting head assembly, using the threaded ‘T’ bar if necessary, to tighten to correct position. Do not overtighten or cross valve/cylinder threads.
9. Connect pressurising unit to charging adaptor, open valve and pressurise. When gauge indicates 8 bar (white line on gauge), close valve and disconnect nitrogen/air line. Remove adaptor.
10. Refit hose assembly to head and tighten. Place nozzle into stowage socket, fit safety pin and tamper seal.
11. Remove cover label from hole on gauge face and, using gauge test pump, verify that pressure gauge needle operates freely. Reapply label over hole, check extinguisher for leakage.
12. Return extinguisher to fire point.
Model: FXWC3 Spare Parts:

<table>
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<th>Item</th>
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</tr>
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<td>6</td>
<td>Pressure Gauge</td>
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<tr>
<td>7</td>
<td>Neck 'O' Ring</td>
<td>FCON</td>
</tr>
<tr>
<td>8</td>
<td>Dip Tube c/w Filter</td>
<td>FCDW3</td>
</tr>
<tr>
<td>9</td>
<td>Cylinder</td>
<td>N/A</td>
</tr>
<tr>
<td>10</td>
<td>Hose 'O' Ring</td>
<td>FCOH</td>
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<tr>
<td>11</td>
<td>Hose Assembly</td>
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<tr>
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<td>Lance 'O' Ring</td>
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<td>14</td>
<td>Nozzle</td>
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<tr>
<td>15</td>
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<td>FCBF3</td>
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</tbody>
</table>
6 LITRE WET CHEMICAL
FIRE RATING 21A 113B  75F

Product Code: FXWC6

TECHNICAL INFORMATION

- Model FXWC6 - 6 litre Wet Chemical. Fire Rating 21A 113B 75F.
- Designed and manufactured in accordance with Pressure Equipment Directive 97/23/EC-PED and BS EN3.
- This extinguisher has passed the 35Kv Dielectric Test
- Test pressure: 27 bar. Maximum service pressure: 12 bar. Operating pressure at 20ºC: 8 bar.
- Operating temperature: +5ºC to +60ºC. Do not use outside specified temperature range.

MAINTENANCE & SERVICE INFORMATION

- This extinguisher must be installed and serviced to BS5306 Part 3 and Part 8.
- An appointed person should visually check the extinguisher, preferably once every month, for damage and serviceability.
- Withdraw from service if the tamper seal is missing, if extinguisher is under pressure or under weight, or pressure indicator enters red section.
- This extinguisher should be serviced at least annually, and discharged tested every 5 years to check the actual functioning to BS5306 Part 3 and Part 8 by a trained, competent person.
- Do not test prior to use.
- After any use, the extinguisher must be depressurised and refilled by a competent person.
- This extinguisher is a pressurised vessel and must not be pierced, dented, or subjected to external damage, fire or disposed of in a fire.
- This extinguisher must not be operated with the discharge hose removed.
- Only use genuine extinguishants and spares in conformity with manufacturer’s instructions.

RECHARGE INSTRUCTIONS

1. Remove safety pin if fitted, invert extinguisher and squeeze operating handles to release residual pressure.
2. Examine extinguisher externally for damage and corrosion and check that all the operating instructions are legible.
3. Remove discharge hose and check it is clear of obstruction and in good condition.
4. Slacken headcap by rotating two complete turns using threaded ‘T’ bar and listen for any residual pressure.
   DO NOT HAMMER HANDLES. Do not unscrew further until all residual pressure has been released.
5. Empty residual contents and rinse out extinguisher with clean water. Inspect internally for corrosion or damage to lining.
   Clean and check neck and headcap threads for wear, damage or corrosion.
6. Fill the extinguisher with 3 litres water and 3 litres of Wet Chemical WR6.
7. Check actuation of all moving parts of the head and that operating mechanisms and syphon tube are clear of obstruction.
   Replace neck ring and replace hose ‘O’ ring seal with new.
8. Lightly grease ‘O’ ring seal, moving parts and neck threads with petroleum jelly before refitting head assembly, using the threaded ‘T’ bar if necessary, to tighten to correct position. Do not overtighten or cross valve/cylinder threads.
9. Connect pressurising unit to charging adaptor, open valve and pressurise. When gauge indicates 8 bar (white line on gauge), close valve and disconnect nitrogen/air line. Remove adaptor.
10. Refit hose assembly to head and tighten. Place nozzle into stowage socket, fit safety pin and tamper seal.
11. Remove cover label from hole on gauge face and, using gauge test pump, verify that pressure gauge needle operates freely. Reapply label over hole, check extinguisher for leakage.
12. Return extinguisher to fire point.
Model: FXWC6 Spare Parts:

<table>
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<tr>
<th>Item</th>
<th>Description</th>
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<td>2</td>
<td>Safety Pin</td>
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<td>Pin Securing Strap</td>
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<td>FCI/ COLOUR</td>
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<td>Valve</td>
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<td>7</td>
<td>Neck 'O' Ring</td>
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</tr>
<tr>
<td>15</td>
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</tr>
</tbody>
</table>
FOAM

TECHNICAL INFORMATION

- Model PPF6 - 6 litre AFFF. Fire Rating 27A 183B.
- Designed and manufactured in accordance with Pressure Equipment Directive 97/23/EC-PED and BS EN3.
- This extinguisher has passed the 35Kv Dielectric Test
- Extinguishing medium: AFFF. Propellant: Nitrogen.
- Refill code: PFR6 - 1002ml (16.7%).
- Operating temperature: +5ºC to +60ºC. Do not use outside specified temperature range.

MAINTENANCE & SERVICE INFORMATION

- This extinguisher must be installed and serviced to BS5306 Part 3 and Part 8.
- An appointed person should visually check the extinguisher, preferably once every month, for damage and serviceability.
- Withdraw from service if the tamper seal is missing, if extinguisher is under pressure or under weight, or if pressure indicator enters red section.
- This extinguisher should be serviced at least annually, and discharged tested every 5 years to check the actual functioning to BS5306 Part 3 and Part 8 by a trained, competent person.
- Do not test prior to use.
- After any use, the extinguisher must be depressurised and refilled by a competent person.
- This extinguisher is a pressurised vessel and must not be pierced, dented, or subjected to external damage, fire or disposed of in a fire.
- This extinguisher must not be operated with the discharge hose removed.
- Only use genuine extinguishants and spares in conformity with manufacturer's instructions.

RECHARGE INSTRUCTIONS

1. Remove safety pin if fitted, invert extinguisher and squeeze operating handles to release residual pressure.
2. Examine extinguisher externally for damage and corrosion and check that all the operating instructions are legible.
3. Remove discharge hose and check it is clear of obstruction and in good condition.
4. Slacken headcap by rotating two complete turns using threaded 'T' bar and listen for any residual pressure. DO NOT HAMMER HANDLES. Do not unscrew further until all residual pressure has been released.
5. Empty residual contents and rinse out extinguisher with clean water. Inspect internally for corrosion or damage to lining. Clean and check neck and headcap threads for wear, damage or corrosion.
6. Fill the extinguisher with 4998ml of water then add 1002ml (16.7%) of PFR6.
7. Check actuation of all moving parts of the head and that operating mechanisms and syphon tube are clear of obstruction. Replace neck ring and replace hose 'O' ring seal with new.
8. Lightly grease 'O' ring seal, moving parts and neck threads with petroleum jelly before refitting head assembly, using the threaded 'T' bar if necessary, to tighten to correct position. Do not overtighten or cross valve/cylinder threads.
9. Connect pressurising unit to charging adaptor, open valve and pressurise. When gauge indicates 15 bar (white line on gauge), close valve and disconnect nitrogen/air line. Remove adaptor.
10. Refit hose assembly to head and tighten. Place nozzle into stowage socket, fit safety pin and tamper seal.
11. Remove cover label from hole on gauge face and, using gauge test pump, verify that pressure gauge needle operates freely. Reapply label over hole, check extinguisher for leakage.
12. Return extinguisher to fire point.
Model: PPF6 Spare Parts:

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
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<td>Safety Pin</td>
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<td>Valve</td>
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POWDER TECHNICAL INFORMATION

- Model PPP1 - 1kg ABC85 Powder. Fire Rating 8A 55B C.
- Designed and manufactured in accordance with Pressure Equipment Directive 97/23/EC-PED and BS EN3.
- Refill code: PABC1 - 1kg ABC85 Powder.
- Operating temperature: -30ºC to +60ºC. Do not use outside specified temperature range.

MAINTENANCE & SERVICE INFORMATION

- This extinguisher must be installed and serviced to BS5306 Part 3 and Part 8.
- An appointed person should visually check the extinguisher, preferably once every month, for damage and serviceability.
- Withdraw from service if the tamper seal is missing, if extinguisher is under pressure or under weight.
- This extinguisher should be serviced at least annually, and discharged tested every 5 years to check the actual functioning to BS5306 Part 3 and Part 8 by a trained, competent person.
- Do not test prior to use.
- After any use, the extinguisher must be depressurised and refilled by a competent person.
- This extinguisher is a pressurised vessel and must not be pierced, dented, or subjected to external damage, fire or disposed of in a fire.
- This extinguisher must not be operated with the discharge nozzle removed.
- Only use genuine extinguishants and spares in conformity with manufacturer's instructions.

RECHARGE INSTRUCTIONS

This extinguisher must be recharged by a trained, competent person using the specified charge. Depressurise and recharge after any use. Always refill powder extinguishers in a dry environment to ensure no moisture reaches inside of extinguisher or powder refill.

1. Remove safety pin if fitted, invert extinguisher and squeeze operating handles to release residual pressure.
2. Examine extinguisher externally for damage and corrosion and check that all the operating instructions are legible.
3. Remove nozzle and check it is clear of obstruction and in good condition.
4. Slacken headcap by rotating two complete turns using threaded ‘T’ bar and listen for any residual pressure.
   DO NOT HAMMER HANDLES. Do not unscrew further until all residual pressure has been released.
5. Remove valve/syphon tube assembly.
6. Empty extinguisher contents and remove any powder compacted at the bottom of the extinguisher. Inspect internally for corrosion or damage.
7. Thoroughly clean all powder from internal bores, spindle, valve seating, neck and neck threads and examine for wear, damage and corrosion.
8. Using funnel, fill extinguisher with 1kg of ABC85 powder ±5%. DO NOT OVERFILL OR MIX WITH OTHER POWDER TYPES.
9. Check actuation of all moving parts of the head and that operating mechanisms and syphon tube are clear of obstruction. Replace neck ring with new.
10. Lightly grease ‘O’ ring seal, moving parts and neck threads with petroleum jelly before refitting head assembly, using the threaded ‘T’ bar if necessary, to tighten to correct position. Do not overtighten or cross valve/cylinder threads.
11. Connect pressurising unit to charging adaptor, open valve and pressurise. When gauge indicates 15 bar (white line on gauge), close valve and disconnect nitrogen/air line. Remove adaptor.
12. Refit nozzle assembly to head and tighten. Fit safety pin and tamper seal.
13. Remove cover label from hole on gauge face and, using gauge test pump, verify that pressure gauge needle operates freely. Reapply label over hole, check extinguisher for leakage.
14. Return extinguisher to fire point.
Model: PPP1 Spare Parts:

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
<th>Product Code</th>
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<tbody>
<tr>
<td>1</td>
<td>Wire Bracket</td>
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<td>3</td>
<td>Pin Securing Strap</td>
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<td>4</td>
<td>Tamper Indicator</td>
<td>FMI/ COLOUR</td>
</tr>
<tr>
<td>5</td>
<td>Valve</td>
<td>FCV1</td>
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<tr>
<td>6</td>
<td>Pressure Gauge</td>
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<td>7</td>
<td>Neck 'O' Ring</td>
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<tr>
<td>8</td>
<td>Dip Tube</td>
<td>FCDP1</td>
</tr>
<tr>
<td>9</td>
<td>Cylinder</td>
<td>N/A</td>
</tr>
<tr>
<td>10</td>
<td>Nozzle</td>
<td>FCNP1</td>
</tr>
</tbody>
</table>
POWDER

6 KG ABC POWDER
FIRE RATING 55A 233B  C
SUITABLE FOR USE ON LIVE ELECTRICAL EQUIPMENT UP TO 1000V AT A DISTANCE OF 1 METRE
Product Code: PPP6

TECHNICAL INFORMATION

- Model PPP6 - 6kg ABC90 Powder. Fire Rating 55A 233B C.
- Designed and manufactured in accordance with Pressure Equipment Directive 97/23/EC-PED and BS EN3.
- Refill code: PABC6 - 6kg ABC90 Powder.
- Operating temperature: -30ºC to +60ºC. Do not use outside specified temperature range.

MAINTENANCE & SERVICE INFORMATION

- This extinguisher must be installed and serviced to BS5306 Part 3 and Part 8.
- An appointed person should visually check the extinguisher, preferably once every month, for damage and serviceability.
- Withdraw from service if the tamper seal is missing, if extinguisher is under pressure or under weight.
- This extinguisher should be serviced at least annually, and discharged tested every 5 years to check the actual functioning to BS5306 Part 3 and Part 8 by a trained, competent person.
- Do not test prior to use.
- After any use, the extinguisher must be depressurised and refilled by a competent person.
- This extinguisher is a pressurised vessel and must not be pierced, dented, or subjected to external damage, fire or disposed of in a fire.
- This extinguisher must not be operated with the discharge hose removed.
- Only use genuine extinguishants and spares in conformity with manufacturer’s instructions.

RECHARGE INSTRUCTIONS

This extinguisher must be recharged by a trained, competent person using the specified charge. Depressure and recharge after any use. Always refill powder extinguishers in a dry environment to ensure no moisture reaches inside of extinguisher or powder refill.

1. Remove safety pin if fitted, invert extinguisher and squeeze operating handles to release residual pressure.
2. Examine extinguisher externally for damage and corrosion and check that all the operating instructions are legible.
3. Remove hose and check it is clear of obstruction and in good condition.
4. Slacken headcap by rotating 2 complete turns using threaded ‘T’ bar and listen for any residual pressure.
   DO NOT HAMMER HANDLES. Do not unscrew further until all residual pressure has been released.
5. Remove valve/syphon tube assembly.
6. Empty extinguisher contents and remove any powder compacted at the bottom of the extinguisher. Inspect internally for corrosion or damage.
7. Thoroughly clean all powder from internal bores, spindle, valve seating, neck and neck threads and examine for wear, damage and corrosion.
8. Using funnel, fill extinguisher with 6kg of ABC90 powder +/-2%. DO NOT OVERFILL OR MIX WITH OTHER POWDER TYPES.
9. Check actuation of all moving parts of the head and that operating mechanisms and syphon tube are clear of obstruction.
   Replace neck ring and replace hose ‘O’ ring seal with new.
10. Lightly grease ‘O’ ring seal, moving parts and neck threads with petroleum jelly before refitting head assembly, using the threaded ‘T’ bar if necessary, to tighten to correct position. Do not overtighten or cross valve/cylinder threads.
11. Connect pressurising unit to charging adaptor, open valve and pressurise. When gauge indicates 15 bar (white line on gauge), close valve and disconnect nitrogen/air line. Remove adaptor.
12. Refit hose assembly to head and tighten. Place nozzle into stowage socket, fit safety pin and tamper seal.
13. Remove cover label from hole on gauge face, using gauge test pump, verify that pressure gauge needle operates freely. Reapply label over hole, check extinguisher for leakage.
14. Return extinguisher to fire point.
Model: PPP6 Spare Parts:

<table>
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<tr>
<th>Item</th>
<th>Description</th>
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<td>2</td>
<td>Safety Pin</td>
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<td>3</td>
<td>Pin Securing Strap</td>
<td>PSS</td>
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<td>4</td>
<td>Tamper Indicator</td>
<td>FCI/ COLOUR</td>
</tr>
<tr>
<td>5</td>
<td>Valve</td>
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<tr>
<td>6</td>
<td>Pressure Gauge</td>
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<td>11</td>
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<td>Nozzle</td>
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<td>13</td>
<td>Plastic Base</td>
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</table>
POWDER

0.6 KG ABC POWDER
FIRE RATING 5A 21B C
SUITABLE FOR USE ON LIVE ELECTRICAL EQUIPMENT UP TO 1000V AT A DISTANCE OF 1 METRE
Product Code: FMP600

TECHNICAL INFORMATION

- Model FMP600 - 0.6kg ABC85 Powder. Fire Rating 5A 21B C.
- Technical approval to EN3-7 except clauses 6.1 & 7.1 certified to BS EN3 except clauses 6.1 & 7.1 of EN3-7
- Refill code: ABC0.6 - 0.6kg ABC85 Powder.
- Operating temperature: -30°C to +60°C. Do not use outside specified temperature range.

MAINTENANCE & SERVICE INFORMATION

- This extinguisher must be installed and serviced to BS5306 Part 3 and Part 8.
- An appointed person should visually check the extinguisher, preferably once every month, for damage and serviceability.
- Withdraw from service if the tamper seal is missing, if extinguisher is under pressure or under weight.
- This extinguisher should be serviced at least annually, and discharged tested every 5 years to check the actual functioning to BS5306 Part 3 and Part 8 by a trained, competent person.
- Do not test prior to use.
- After any use, the extinguisher must be depressurised and refilled by a competent person.
- This extinguisher is a pressurised vessel and must not be pierced, dented, or subjected to external damage, fire or disposed of in a fire.
- This extinguisher must not be operated with the discharge nozzle removed.
- Only use genuine extinguishants and spares in conformity with manufacturer's instructions.
Model: FMP600 Spare Parts:

<table>
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<th>Item</th>
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</tr>
<tr>
<td>4</td>
<td>Tamper Indicator</td>
<td>FMI/ COLOUR</td>
</tr>
<tr>
<td>5</td>
<td>Valve</td>
<td>FMV1</td>
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<td>Pressure Gauge</td>
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<td>7</td>
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<td>Cylinder</td>
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<tr>
<td>10</td>
<td>Nozzle</td>
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</table>
POWDER

0.8 KG ABC POWDER
FIRE RATING 5A 34B  C
SUITABLE FOR USE ON LIVE ELECTRICAL EQUIPMENT UP TO
1000V AT A DISTANCE OF 1 METRE
Product Code: FMP800

TECHNICAL INFORMATION

- Model FMP800 - 0.8kg ABC85 Powder. Fire Rating 5A 34B C.
- This extinguisher complies with all the requirements of EN3-7 except clauses 6.1 & 7.1 and 7.4.
- Refill code: ABC0.8 - 0.8kg ABC85 Powder.
- Operating temperature: -30°C to +60°C. Do not use outside specified temperature range.

MAINTENANCE & SERVICE INFORMATION

- This extinguisher must be installed and serviced to BS5306 Part 3 and Part 8.
- An appointed person should visually check the extinguisher, preferably once every month, for damage and serviceability.
- Withdraw from service if the tamper seal is missing, if extinguisher is under pressure or under weight.
- This extinguisher should be serviced at least annually, and discharged tested every 5 years to check the actual functioning
  to BS5306 Part 3 and Part 8 by a trained, competent person.
- Do not test prior to use.
- After any use, the extinguisher must be depressurised and refilled by a competent person.
- This extinguisher is a pressurised vessel and must not be pierced, dented, or subjected to external damage,
  fire or disposed of in a fire.
- This extinguisher must not be operated with the discharge nozzle removed.
- Only use genuine extinguishants and spares in conformity with manufacturer's instructions.
<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
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</tr>
</thead>
<tbody>
<tr>
<td>1</td>
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<td>2</td>
<td>Safety Pin</td>
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<td>3</td>
<td>Pin Securing Strap</td>
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<td>4</td>
<td>Tamper Indicator</td>
<td>FMI/ COLOUR</td>
</tr>
<tr>
<td>5</td>
<td>Valve</td>
<td>FMV1</td>
</tr>
<tr>
<td>6</td>
<td>Pressure Gauge</td>
<td>FCG2</td>
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<tr>
<td>7</td>
<td>Neck 'O' Ring</td>
<td>FMON</td>
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<tr>
<td>8</td>
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<td>9</td>
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<td>10</td>
<td>Nozzle</td>
<td>FCNP1</td>
</tr>
</tbody>
</table>

Model: FMP800 Spare Parts:
POWDER

1 KG ABC POWDER
FIRE RATING 8A 34B C
SUITABLE FOR USE ON LIVE ELECTRICAL EQUIPMENT UP TO 1000V AT A DISTANCE OF 1 METRE

Product Code: FMP1

TECHNICAL INFORMATION

- Model FMP1 - 1kg ABC40 Powder. Fire Rating 8A 34B C.
- Designed and manufactured in accordance with Pressure Equipment Directive 97/23/EC-PED and BS EN3.
- Refill code: ABC1 - 1kg ABC40 Powder.
- Operating temperature: -30°C to +60°C. Do not use outside specified temperature range.

MAINTENANCE & SERVICE INFORMATION

- This extinguisher must be installed and serviced to BS5306 Part 3 and Part 8.
- An appointed person should visually check the extinguisher, preferably once every month, for damage and serviceability.
- Withdraw from service if the tamper seal is missing, if extinguisher is under pressure or under weight.
- This extinguisher should be serviced at least annually, and discharged tested every 5 years to check the actual functioning to BS5306 Part 3 and Part 8 by a trained, competent person.
- Do not test prior to use.
- After any use, the extinguisher must be depressurised and refilled by a competent person.
- This extinguisher is a pressurised vessel and must not be pierced, dented, or subjected to external damage, fire or disposed of in a fire.
- This extinguisher must not be operated with the discharge nozzle removed.
- Only use genuine extinguishants and spares in conformity with manufacturer's instructions.

RECHARGE INSTRUCTIONS

This extinguisher must be recharged by a trained, competent person using the specified charge. Depressurise and recharge after any use. Always refill powder extinguishers in a dry environment to ensure no moisture reaches inside of extinguisher or powder refill.

1. Remove safety pin if fitted, invert extinguisher and squeeze operating handles to release residual pressure.
2. Examine extinguisher externally for damage and corrosion and check that all the operating instructions are legible.
3. Remove nozzle and check it is clear of obstruction and in good condition.
4. Slacken headcap by rotating two complete turns using threaded ‘T’ bar and listen for any residual pressure. DO NOT HAMMER HANDLES. Do not unscrew further until all residual pressure has been released.
5. Remove valve/syphon tube assembly.
6. Empty extinguisher contents and remove any powder compacted at the bottom of the extinguisher. Inspect internally for corrosion or damage.
7. Thoroughly clean all powder from internal bores, spindle, valve seating, neck and neck threads and examine for wear, damage and corrosion.
8. Using funnel, fill extinguisher with 1kg of ABC40 powder +/-5%. Do NOT OVERFILL OR MIX WITH OTHER POWDER TYPES.
9. Check actuation of all moving parts of the head and that operating mechanisms and syphon tube are clear of obstruction. Replace neck ring with new.
10. Lightly grease ‘O’ ring seal, moving parts and neck threads with petroleum jelly before refitting head assembly, using the threaded ‘T’ bar if necessary, to tighten to correct position. Do not overtighten or cross valve/cylinder threads.
11. Connect pressurising unit to charging adaptor, open valve and pressurise. When gauge indicates 15 bar (white line on gauge), close valve and disconnect nitrogen/air line. Remove adaptor.
12. Refit nozzle assembly to head and tighten. Fit safety pin and tamper seal.
13. Remove cover label from hole on gauge face and, using gauge test pump, verify that pressure gauge needle operates freely. Reapply label over hole, check extinguisher for leakage.
14. Return extinguisher to fire point.
Model: FMP1 Spare Parts:

<table>
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<tr>
<th>Item</th>
<th>Description</th>
<th>Product Code</th>
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<tbody>
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<td>1</td>
<td>Wire Bracket</td>
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<tr>
<td>2</td>
<td>Safety Pin</td>
<td>FMP</td>
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<td>3</td>
<td>Pin Securing Strap</td>
<td>PSS</td>
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<tr>
<td>4</td>
<td>Tamper Indicator</td>
<td>FMI/ COLOUR</td>
</tr>
<tr>
<td>5</td>
<td>Valve</td>
<td>FMV1</td>
</tr>
<tr>
<td>6</td>
<td>Pressure Gauge</td>
<td>FCG2</td>
</tr>
<tr>
<td>7</td>
<td>Neck 'O' Ring</td>
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<tr>
<td>8</td>
<td>Dip Tube</td>
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<td>9</td>
<td>Cylinder</td>
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<tr>
<td>10</td>
<td>Nozzle</td>
<td>FCNP1</td>
</tr>
</tbody>
</table>
1 LITRE AFFF FOAM
FIRE RATING 5A 21B  C
Product Code: FMF1

TECHNICAL INFORMATION

- Model FMF1 - 1 litre AFFF. Fire Rating 5A 21B.
- Technical approval to EN3-7 except clause 6.1 certified to BS EN3 except clause 6.1 of EN3-7.
- This extinguisher has passed the 35Kv Dielectric Test.
- Extinguishing medium: AFFF. Propellant: Nitrogen.
- Refill code: FR1 - 167ml (16.7%).
- Operating temperature: +5°C to +60°C. Do not use outside specified temperature range.

MAINTENANCE & SERVICE INFORMATION

- This extinguisher must be installed and serviced to BS5306 Part 3 and Part 8.
- An appointed person should visually check the extinguisher, preferably once every month, for damage and serviceability.
- Withdraw from service if the tamper seal is missing, if extinguisher is under pressure or under weight, or if pressure indicator enters red section.
- This extinguisher should be serviced at least annually, and discharged tested every 5 years to check the actual functioning to BS5306 Part 3 and Part 8 by a trained, competent person.
- Do not test prior to use.
- After any use, the extinguisher must be depressurised and refilled by a competent person.
- This extinguisher is a pressurised vessel and must not be pierced, dented, or subjected to external damage, fire or disposed of in a fire.
- This extinguisher must not be operated with the discharge hose removed.
- Only use genuine extinguishants and spares in conformity with manufacturer's instructions.

RECHARGE INSTRUCTIONS

This extinguisher must be recharged by a trained, competent person using the specified charge. Depressurise and recharge after any use. Always refill powder extinguishers in a dry environment to ensure no moisture reaches inside of extinguisher or powder refill.

1. Remove safety pin if fitted, invert extinguisher and squeeze operating handles to release residual pressure.
2. Examine extinguisher externally for damage and corrosion and check that all the operating instructions are legible.
3. Remove discharge hose and check it is clear of obstruction and in good condition.
4. Slacken headcap by rotating two complete turns using threaded 'T' bar and listen for any residual pressure.
   DO NOT HAMMER HANDLES. Do not unscrew further until all residual pressure has been released.
5. Empty residual contents and rinse out extinguisher with clean water. Inspect internally for corrosion or damage to lining.
   Clean and check neck and headcap threads for wear, damage or corrosion.
6. Fill the extinguisher with 833ml of water then add 167ml (16.7%) of FR1.
7. Check actuation of all moving parts of the head and that operating mechanisms and syphon tube are clear of obstruction.
   Replace neck ring and replace hose 'O' ring seal with new.
8. Lightly grease 'O' ring seal, moving parts and neck threads with petroleum jelly before refitting head assembly, using the threaded 'T' bar if necessary, to tighten to correct position. Do not overtighten or cross valve/cylinder threads.
9. Connect pressurising unit to charging adaptor, open valve and pressurise. When gauge indicates 15 bar (white line on gauge), close valve and disconnect nitrogen/air line. Remove adaptor.
10. Refit hose assembly to head and tighten. Place nozzle into stowage socket, fit safety pin and tamper seal.
11. Remove cover label from hole on gauge face and, using gauge test pump, verify that pressure gauge needle operates freely. Reapply label over hole, check extinguisher for leakage.
12. Return extinguisher to fire point.
Model: FMF1 Spare Parts:

<table>
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<tr>
<th>Item</th>
<th>Description</th>
<th>Product Code</th>
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</thead>
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<tr>
<td>1</td>
<td>Wire Bracket</td>
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</tr>
<tr>
<td>2</td>
<td>Safety Pin</td>
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<td>3</td>
<td>Pin Securing Strap</td>
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<td>Tamper Indicator</td>
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<td>Valve</td>
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