





ON → ← OFF

FIRE HOSE REEL
AUTOMATIC OPERATION

1. PULL OUT HOSE
2. OPEN NOZZLE

ATTENTION: ALWAYS RELEASE PRESSURE OF HOSE
BEFORE UNWINDING OR REWINDING TO PREVENT
DAMAGE TO HOSE AND REEL

WALKER FIRE



WF **CO₂**

FIRE EXTINGUISHER
2 Kg CARBON DIOXIDE
558



**USE EXTINGUISHER UPRIGHT
PULL RING PIN**



**AIM AT BASE OF FIRE
SQUEEZE LEVER
SWEEP SIDE TO SIDE**



Suitable for use on live electrical equipment.

EXTINGUISHER SHOULD BE RECHARGED BY A COMPETENT PERSON AFTER COMPLETE DISCHARGE.
Check periodically in accordance with BS 5306: Part 3 & Part 4 using only products and equipment
approved by the manufacturer.

<small>Capacity: 2 Kg CARBON DIOXIDE</small>	<small>Model Type: MC-2E</small>	<small>Cylinder Weight: 2.1 kg</small>
<small>Pressure: 55 bar (20°C)</small>	<small>Working Pressure: 67 bar (20°C)</small>	<small>Discharge Time: 15 s</small>
<small>Temperature Range: -50°C to +60°C</small>	<small>Conforms To: EN3</small>	<small>Net Weight: 2.1 kg</small>


WF **Manufacturer: WALKER FIRE
Preston, UK
www.walkerfire.com**



WF **CO₂**

FIRE EXTINGUISHER
5 kg CARBON DIOXIDE
508

 **USE EXTINGUISHER UPRIGHT
PULL RING PIN**

 **AIM AT BASE OF FIRE
SQUEEZE LEVER
SWEEP SIDE TO SIDE**

Suitable for use on live electrical equipment.

ALL OPERATIONS SHOULD BE IN ACCORDANCE WITH A COMPETENT PERSON AFTER COMPLETION OF SPECIAL A.P.
Check and check immediately in accordance with BS 5036, P2 or P3 in use only products and use only
intended for maintenance.

Capacity: 5 kg CARBON DIOXIDE Model Type: 508-50
Operating Pressure: 22MPa (220 bar) Working Pressure: 0.7 bar (100 PSI)
Temperature Range: -20°C to +50°C Discharge Time: 10-15s

Manufacturer: WILKINS 508
FIREPROOF 508
www.wilkinsfire.com



METAL FIRE

FIRE EXTINGUISHER
9 Kg CLASS D STORED PRESSURE
FOR METAL FIRES ONLY



**USE EXTINGUISHER UPRIGHT
PULL RING PIN**



**AIM AT BASE OF FIRE
SQUEEZE LEVER**

**COVER BURNING METAL
WITH POWDER**



THIS EXTINGUISHER SHOULD BE RECHARGED BY A COMPETENT PERSON AFTER COMPLETE OR PARTIAL USE.

Check and correct periodically by accordance with BS 5306: Part 4, Part 6 using only products and spare parts specified by manufacturer.

Manufacturer's Name: Moyne Roberts Powder

Moyne Roberts 9kg powder ref. 12010002

Pressure: 15.5 bar

Temperature Range: -20°C to +50°C

Model Type: M9-D

Working Pressure: 15.5 bar

Manufactured to BS EN 3

NO NET WEIGHT OF 9 KG



Manufacturer: WALKER FIRE
PRESTON, LANC.
www.walkerfire.com

85070





POWDER

FIRE EXTINGUISHER
4 Kg ABC POWDER STORED PRESSURE
27A 144B C



**USE EXTINGUISHER UPRIGHT
PULL RING PIN**



AIM AT BASE OF FIRE



SQUEEZE LEVER SWEEP SIDE TO SIDE



THIS EXTINGUISHER SHOULD BE RECHARGED BY A COMPETENT PERSON AFTER COMPLETE OR PARTIAL USE.
Moyne Roberts refill pack ref: 12010100
Inspect and check periodically in accordance with BS 5306: Pt 3 & Pt 8 using only products and spare parts specified by manufacturer.
Capacity/Weight: 4 Kg ABC Powder Working Pressure: 15.0 bar Model Type: MF-4E
Temperature Range: -30°C to +60°C Confirms To: EN3 DO NOT EXCEED 100°C



Moyne Roberts
PR2 5BB, Preston, UK.
www.moyneroberts.com



POWDER

FIRE EXTINGUISHER
6 Kg ABC POWDER STORED PRESSURE
43A 233B C



**USE EXTINGUISHER UPRIGHT
PULL RING PIN**

AIM AT BASE OF FIRE

**SQUEEZE LEVER
SWEEP SIDE TO SIDE**



THIS EXTINGUISHER SHOULD BE RECHARGED BY A COMPETENT PERSON AFTER COMPLETE OR PARTIAL USE.
Under the British pack AG-12010100. Install and check periodically in accordance with BS 5033 Pt 2 A.1.4.
Compatible products and spare parts specified by manufacturer.
Pressure: 6. 6 Kg ABC Powder Model Type: MF-6667 Working Pressure: 13 bar
Temperature Range: -20°C to +50°C Contains 10: E93



Manufacturer: WALKER FIRE
PRESTON LK
www.walkerfire.com

87102



M R **WET CHEMICAL**

FIRE EXTINGUISHER
6 ltr WET CHEMICAL
13A 113B 75F



**USE EXTINGUISHER UPRIGHT
PULL RING PIN**

**AIM AT BASE OF FIRE FROM
1 METRE DISTANCE**

**SQUEEZE LEVER
APPLY UNTIL EMPTY**



PASSED 35kV CONDUCTIVITY OF DISCHARGE TEST

THIS EXTINGUISHER SHOULD BE RECHARGED BY A COMPETENT PERSON AFTER COMPLETE OR PARTIAL USE.
Inspect and check periodically in accordance with BS 5306: Pt 3 & Pt 8 using only products and spare parts specified by manufacturer.

Capacitor Rating: 3000ml Water + 3000ml (50%) Mono Roberts Foam
Mono Roberts PFFF wet chemical ref:10010012
Product: Monopon
Temperature Range: - 0°C to +60°C Working Pressure: 13.5 bar

WARNING: PROTECT AGAINST FROST
Model Type: WWF-005
Conforms To: EN3 NO HMT INSPECT BY 101



Mono Roberts
PO2 580, Preston, UK
www.monroberts.com

