QUELL

4.0L Lithium Fire Extinguisher (2A)



Overview

The Quell 4L Lithium-ion Fire Extinguisher comes with a 3 year warranty and complies with the Mandatory Australian Standard AS/NZS1841.2 – 2007 as water-type fire extinguishers and has been tested on and successfully extinguished 2.4kWh lithium-ion battery fires without re-ignition.

Shopping for a fire extinguisher has never been easier with Quell's easy application-based packaging, giving consumers peace of mind that they are choosing the right product.

Features & Benefits

- Absorbs heat energy 4-6 times better than water
- Encapsulates electrolyte battery material
- Safety induction spreading nozzle
- · Stainless steel handle
- Steel construction
- Tested and approved to AS1841.2
- 3 Year warranty

Technical Specifications

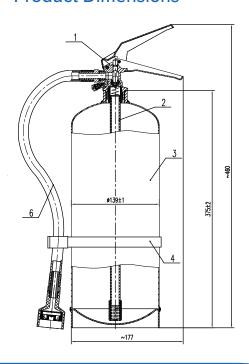
Model Number	140026		
Туре	Water Type with additive		
Capacity	4.0 L		
Contents	Encapsulation Agent		
Rating	2A		
Test Pressure	2.5 MPa		
Operating Pressure	1000 kPa		
Nominal Mass	6.2 kg		
Discharge Time	30 - 35 s		
Nozzle Orifice	5 x 2.0 mm		
Service Temperature	0°C to 50°C		

NOTE: Nominal mass and discharge times listed are approximate. Slight variations may occur.

Ordering Information

140026	Quell 4ltr Lithium-Ion Extinguisher
	(2A)

Product Dimensions



Contact

For further information on the full range of Quell® products, visit our website www.quell.com.au

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Compatibility Chart

	Class A	Class B	Class E
Which Fire Extinguisher	Combustible materials e.g.	Flammable liquids e.g.	Electrical equipment e.g.
do I use for which fire?	Wood, Paper,	Petrol, Paint or	Appliances,
	Fabric	Turpentine	Computers, Phones
1 kg 1A:10B:E			
I KG IA.IUB.E			
1 kg 1A:20B:E	✓	✓	√
1.5 kg 2A:30B:E	\checkmark	\checkmark	✓
2.3 kg 2A:40B:E	√	✓	√
41.24			
4L 2A	v		
4.5 kg 4A:60B:E	✓	✓	✓
9.0 kg 6A:80B:E	✓	✓	✓

Service Requirements

Service in accordance with Australian Standard AS1851.

Additional AS1851 Service Requirements:

- Replace Dry Chemical Powder every five (5) years
- The recommended location for stamping the cylinder pressure test date is on the neck ring of the cylinder, consisting of figures not less than 3 mm in height and shall as a minimum be of the form MM/YY, or MM/YYYY.

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