

## ABE Powder Fire Extinguisher

Multi-purpose ABE powder is a versatile extinguishant which is used to extinguish class A (Carbonaceous) fires, achieved by sealing burning embers. It is also used on class B (Flammable Liquid) fires and class E (Electrical Fires).

The ABE powder Extinguishers are approved by Australian Standard to AS1841.5.



### Technical Specifications

	1.0	2.5	4.5	9.0
Capacity (kg):	1.0	2.5	4.5	9.0
Fire Class:	ABE	ABE	ABE	ABE
Fire Rating:	1A:20B:E	3A:40B:E	4A:80B:E	6A:80B:E
Operating Temperature:	-20° C to 60°C	-20° C to 60°C	-20° C to 60°C	-20° C to 60°C
Test Pressure:	2.5MPa (25 bar)	2.5MPa (25 bar)	2.5MPa (25 bar)	2.5MPa (25 bar)
Operating Pressure 23°C:	1,000kPa	1,000kPa	1,400kPa	1,400kPa
Min Discharge Material:	12s	13s	19s	20s
Cylinder Material:	Cold Roll Carbon Steel	Cold Roll Carbon Steel	Cold Roll Carbon Steel	Cold Roll Carbon Steel
Cylinder Thickness:	1.0mm	1.2mm	1.4mm	1.6mm
Operating Valve:	Brass	Brass	Brass	Brass
Height:	325mm	400mm	490mm	570mm
Diameter:	91.5mm	118.5mm	157mm	176mm
Full Weight:	1.8 kg	4.7 kg	7.6 kg	12.8 kg
Carton Size (mm):	110x125x335	140x160x430	190x210x510	215x225x590

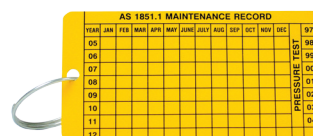
Also available in 4.5kg and 9kg with full Stainless Steel Cylinder

Size (kg)	Part No.	Price \$ (ea)
1	EXT-ABE-1KG	72.80
2.5	EXT-ABE-2.5KG	136.14
4.5	EXT-ABE-4.5KG	222.52
9	EXT-ABE-9KG	303.26

Price Group: SD  
FP04



Refer page 446 for Extinguisher Signs



Refer page 445 for Maintenance Record Tag