



## Hose Reels

Established over 18 years ago, Exelgard is a leading supplier of fire protection products in Australia. We are part of the global operations of Tyco Fire & Security, one of the world's premier fire protection solution companies. Exelgard uses its global connections to source high quality products at competitive prices and provides excellent local support with our professional team of staff throughout Australia.

Fire hose reels provide a reasonable, accessible and controlled supply of water to combat a potential Class A fire risk. Various types of reels are available to meet specific needs.

With a standard fully extended length of 36 metres, Exelgard fire hoses are designed to deliver a minimum of 0.33 litres of water per second when installed to AS 2441. A control nozzle attached to the end of the hose enables the operator to control the direction and flow of water to the fire.

Exelgard fire hose reels feature:

- > A unique ball valve shut off device, ensuring the maximum flow of water is available to the hose with one movement of a lever
- > A solid brass hose nozzle
- > Quick and easy installation using our simple wall mounting bracket.

Stainless steel Exelgard hose reels are also available to serve environmental applications such as marinas.

Hose Reels are suitable for fires of:

- > **Class A** – Paper, Textiles, Wood, Most Plastics and Rubber

	Standard Hose Reel	Stainless Steel Hose Reel	Premium Stainless Steel Hose Reel
Hose - Length x Diameter	36 m x 19 mm	36 m x 19 mm	36 m x 19 mm
SAI Global Approved To	AS/NZS 1221	AS/NZS 1221	AS/NZS 1221
Minimum Inlet Pressure	220 kPa	220 kPa	220 kPa
Maximum Working Pressure	1,000 kPa	1,000 kPa	1,000 kPa
Drum	Polypropylene Copolymer	Polypropylene Copolymer	Polypropylene Copolymer
Drum Side Plates	Zinc Plated Mild Steel Powder Coated Red	304 Stainless Steel Powder Coated Red	304 Stainless Steel Powder Coated Red
Gland Assembly	Acetal Copolymer	Acetal Copolymer	Acetal Copolymer
Waterway Assembly	Galvanised Mild Steel	Galvanised Mild Steel	316 Stainless Steel
Ball Valve Assembly	Brass Body / Zinc Plated Mild Steel Handle	Brass Body / 304 Stainless Steel Handle	Brass Body / 304 Stainless Steel Handle
Nozzle Assembly	Brass	Brass	Brass
Hose Guide Assembly	Zinc Plated Mild Steel	304 Stainless Steel	316 Stainless Steel
Mounting Shoe	Zinc Plated Mild Steel	Zinc Plated Mild Steel	316 Stainless Steel
Union	Galvanised Malleable Iron	Galvanised Malleable Iron	316 Stainless Steel





ABE	BE	CO <sub>2</sub>	Wet Chemical	Water & Foam	Fire Blankets	Hose Reels	Signage	Fire Extinguisher Brackets	Smoke Alarms	Cabinets
1.0 kg	1.0 kg	2.0 kg	3.5 L	9.1 L	1 m x 1 m	36 m x 19 m Complete	Location SML / MED / LGE	4.5 kg	Ionisation	HR H 1100 mm x W 760 mm x D 350 mm
2.0 kg	2.3 kg	3.5 kg	7.0 L		1.2 m x 1.2 m	36 m Hose Only	Identification BE ABE Foam Wet Chemical Water CO <sub>2</sub> Fire Blanket Hose Reel	9.0 kg	Photoelectric	Recessed HR H 1100 mm x W 760 mm x D 350 mm
4.5 kg	4.5 kg	5.0 kg			1.8 m x 1.2 m	Nozzles				
9.0 kg	9.0 kg				1.8 m x 1.8 m					FX Medium 4.5 kg Large 9.0 kg
4.5 kg HIGH PERF.										

EXELGARD ALSO STOCKS A LARGE RANGE OF FIRE EQUIPMENT PARTS AND RELATED ACCESSORIES.

## Know your extinguisher

TYPE OF EXTINGUISHER Colour scheme - AS 2444		A	B	C	E	F	NOTES: *Limited indicates that the extinguishant is not the agent of choice for the class of fire, but that it will have limited extinguishing capability. Class D fires involving combustible metal(s) use only special purpose extinguishers - please seek expert advice.  Comments: (Refer Appendix A of AS 2444)	
Pre 1997	Post 1997	Wood, Paper & Plastic	Flammable & Combustible Liquids	Flammable Gases	Energised Electrical Equipment	Cooking Oils and Fats		
		Powder ABE	😊	😊	😊	😊	☹️	Special Powders are available specifically for various types of metal fires. Seek expert advice.
		Powder BE	☹️	😊	😊	😊	😊	Special Powders are available specifically for various types of metal fires. Seek expert advice.
		Carbon Dioxide (CO <sub>2</sub> )	😊 LIMITED	😊 LIMITED	☹️	😊	☹️	Generally not suitable for outdoor fires. Suitable only for small fires.
		Water	😊	☹️	☹️	☹️	☹️	Dangerous if used on flammable liquid, energised electrical equipment and cooking oil/fat fires.
		Foam	😊	😊	☹️	☹️	😊 LIMITED	Dangerous if used on energised electrical equipment.
		Wet Chemical	😊	☹️	☹️	☹️	😊	Dangerous if used on energised electrical equipment.
		Vaporising Liquid	😊	😊 LIMITED	😊 LIMITED	😊	☹️	Check the characteristics of the specific extinguishant.
		Fire Blanket	☹️	☹️	☹️	☹️	😊	Use as a Blanket to wrap around a Human Torch. Ensure you replace after single use.
		Fire Hose Reel	😊	☹️	☹️	☹️	☹️	Ensure you maintain a path of egress between you and the nearest exit.

### HOW TO USE A FIRE EXTINGUISHER

Extinguishers come in a number of shapes and sizes. They all operate in a similar manner. Here's an easy acronym for fire extinguisher use:

<b>P</b>	<b>PULL THE PIN</b> – Break seal and test extinguisher.
<b>A</b>	<b>AIM AT BASE OF FIRE</b> – Ensure you have a means of escape.
<b>S</b>	<b>SQUEEZE THE OPERATING HANDLE</b> – To operate extinguisher and discharge the agent.
<b>S</b>	<b>SWEEP FROM SIDE TO SIDE</b> – Completely extinguish the fire.



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