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Portable Fire Equipment Solutions

Protecting People & Property

WORMALD



We do more than fight fires, we help prevent them

Our business is to mind your business

A fire with its devastating effects, could be the end of your business. Lives can be placed at risk, property can be destroyed and often a business may not fully recover. While insurance may cover property damage, the best protection against fire is to be prepared.

A serviced and functional fire extinguisher or fire hose reel on hand during a fire can mean the difference between a minor incident and a devastating full scale fire.

Our customers' needs are as diverse as their businesses, and Wormald is an expert at tailoring fire protection solutions to meet a wide range of requirements. Whether your company is large or small; in the industrial, private or public sector, you can count on us to help protect your business.

World-wide expertise — A leader in fire protection

With our knowledge and expertise, Wormald can manage all phases of a fire protection project from concept to completion; covering risk assessment,

design, supply, installation and service. We back all this up with a full range of support services, including specialist engineering advice and fire safety training for your employees.

We currently supply specialised fire protection services to the mining, marine, health, industrial, commercial and retail industries, to name a few. Many of Australia's leading companies and government bodies rely on our specialist expertise.

As part of the Tyco group, the world's largest fire and safety systems organisation operating in over 80 countries, Wormald has been protecting people and property for over 120 years.

We are proud of our reputation as a leader in fire protection and of the vital role we play in saving lives and preventing or minimising fire damage.

At Wormald, our priority is your protection.

FACT: A potentially fatal fire can often be stopped before it really starts if the right fire equipment is close at hand.

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Customised solutions for emergency training needs

FACT: The key factor in any hazardous situation is human reaction. Knowing what to do, and when to do it, can save lives.

In recent times Australians and the rest of the world have been made acutely aware that disaster can strike at any time in any place, with little or no warning. What would you do if a fire started in your building, ten seconds from now?

Real world solutions to real world problems

Wormald provides real solutions to people and organisations confronted with emergency situations. As a world leader in fire and safety systems, we know that one of our most important services is in emergency response training; because the impact of a crisis can be substantially reduced when people are trained to respond appropriately to it.

Fight or flight

When there is little time to think, your staff must already know what to do – whether to attempt to extinguish the fire or to evacuate. Wormald's Fire and Emergency Training courses give your staff the skills and confidence to make decisions and act quickly in the event of a workplace fire.

The importance of staff training cannot be over-stated. People react in different ways to emergencies or perception of an emergency. The best way to prevent irrational behaviour is to have trained staff who can respond confidently in these situations.

Certified expertise

The knowledge and professionalism of our dedicated team of trainers is underpinned by their previous experience in the fire safety industry. It is a mandatory requirement for our trainers to maintain current Certificate IV in assessment and workplace training. All trainers are skilled in meeting a wide range of emergency training needs across Australia. As part of a multinational company, we have access to the very latest developments, standards and technology in our field.

Our training methods and procedures manuals are customised to meet your requirements. We are proud of our reputation for excellent customer service and strive to stay close to our clients before, during and after training.

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Portable fire equipment - your first line of defence

A vital part of Wormald's business is 'first aid' fire fighting equipment – appliances such as portable fire extinguishers, fire hose reels and fire blankets that form the first line of defence in a fire.

Wormald's team of fire equipment technicians are ready and able to meet all clients' needs from site assessment to hands on training. Thanks to our significant number of locations in urban and regional areas we can assist in the protection of virtually any industrial, commercial or residential property.

Help when you need it

Portable fire equipment needs to be identifiable, easy to get hold of and appropriate for the property it is intended to protect. But good fire protection is about more than just having the right devices in the right places. Portable equipment requires rigorous monitoring to ensure that it will perform effectively when needed. To comply with building and insurance requirements, equipment must be serviced at regular intervals in prescribed ways. We conduct stringent checks on portable fire equipment at specified intervals, in accordance with recommended Australian Standards.

Having the know-how

Wormald offers a range of portable fire extinguishers to suit all classes of fire and fire risk. Each extinguisher type is distinguished by a coloured band around the top of the cylinder, making identification quick and simple.

With so many products to choose from, it is essential that the right equipment is used correctly and safely. Did you know that a water type extinguisher used on an electrically energised fire is potentially life threatening? Wormald is a Registered Training Organisation (RTO) whose certified trainers have instructed people from an extensive range of workplaces and residences in the use of portable fire equipment. We conduct equipment training on your premises using audiovisuals, assessments, course notes and hands on tutoring to make employees proficient in handling a range of extinguishers.

Wormald has a profound knowledge of what portable fire apparatus will best protect assets while conforming to building regulations and national standards.

Portable fire protection equipment – assistance when and where you need it.

FACT: All fire extinguishers and fire hose reels should be serviced every six months.



SAPPHIRE™ MRI Extinguisher

FACT: Unlike some chemical agents that last in the atmosphere for more than 33 years, SAPPHIRE™ has an atmospheric lifetime of only 5 days.



When fire breaks out in server rooms, data centres and other areas housing sensitive electronic equipment, sometimes the solution can be as damaging as the fire.

Wormald's SAPPHIRE™ MRI Extinguisher uses a unique extinguishing chemical to powerfully fight fire, limiting damage to equipment and data when used in accordance with instructions and training. It looks like water, but leaves no water damage or messy residue.

The result can mean lower repair bills and less impact on business and a reduction in repair times.

Unlike some chemical agents that can last in the atmosphere for decades, SAPPHIRE™ lasts between 3-5 days, so it is a win for the environment too.

Originally designed to fight fires in the highly delicate environments of hospital MRI rooms, the SAPPHIRE™ MRI Extinguisher can be used to help protect your most valuable business equipment.

	6 kg SAPPHIRE™
Agent Capacity	6 kg
Agent Type	3M™ Novec™ 1230
Weight Full (approx)	9.1 kg
Fire Rating	1A:E
Discharge Time	11 sec
Effective Range	2.5 - 3 m
Dimensions	– Height – Width – Depth
	648 mm 229 mm 178 mm
Cylinder Pressure Test	5 Yearly
Periodic Test Pressure	2.5 MPa
Construction	– Cylinder – Valve – Handles
	Stainless Steel Brass Stainless Steel
Finish	– Cylinder – Valve – Handles
	Natural Chrome Plated Natural
Product Code	AAK00749

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Powder Extinguisher (ABE)

ABE Powder extinguishers, distinguished by a white band around the top of the cylinder, are the most widely used type of extinguisher. They discharge a fine powder that absorbs fuel molecules, depriving the fire of a fuel source.

These extinguishers are available in a range of sizes, from a 2.1 kg model to a 9.0 kg model suitable for industrial applications. The ABE range also offers a 4.5 kg high performance fire extinguisher.

ABE Powder Extinguishers are suitable for the following types of fire:

- > **Class A** – Paper, textiles, wood, most plastics and rubber
- > **Class B** – Flammable liquids
- > **Class C** – Combustible gases
- > **Class E** – Electrically energised equipment



	2.1 kg ABE	2.7 kg ABE	4.5 kg ABE	9.0 kg ABE	4.5 kg Hi Perf.
Agent Capacity	2.1 kg	2.7 kg	4.5 kg	9.0 kg	4.5 kg
Agent Type	ABC70 Powder	ABC70 Powder	ABC70 Powder	ABC70 Powder	TW Royal Powder
Weight Full (approx)	4.0 kg	5.0 kg	7.5 kg	13.1 kg	7.6 kg
Fire Rating	2A:30B:E	3A:40B:E	4A:60B:E	6A:80B:E	4A:80B:E
Approvals	AS/NZS 1841.5	AS/NZS 1841.5	AS/NZS 1841.5	AS/NZS 1841.5	AS/NZ 1841.5
Discharge Time	12.5 sec	15 sec	20 sec	26 sec	23 sec
Effective Range	3 m	4 m	5 m	5 m	5 m
Dimensions					
– Height	405 mm	430 mm	490 mm	560 mm	532 mm
– Width	173 mm	200 mm	250 mm	265 mm	250 mm
– Depth	110 mm	125 mm	150 mm	180 mm	137 mm
Cylinder Pressure Test	5 Yearly				
Periodic Test Pressure	2.1 MPa				
Operating Pressure	1350 kPa	1350 kPa	1350 kPa	1350 kPa	1345 kPa
Construction					
– Cylinder	Mild Steel				
– Valve	Brass	Brass	Brass	Brass	Brass
– Handles	Mild Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Finish					
– Cylinder	Powder Coated Red				
– Valve	Natural	Nickel Plated	Nickel Plated	Nickel Plated	Nickel Plated
– Handles	Powder Coated Red	Natural	Natural	Natural	Natural
Product Code	WO281	WO282	WO283	WO284	WO290

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Powder Extinguisher (BE)

Like the ABE extinguishers, the BE powder extinguishers are also distinguished by a white band around the top of the cylinder and are also a commonly used type of extinguisher. They discharge a fine powder that absorbs fuel molecules, depriving the fire of a fuel source.

BE Powder extinguishers are available in two sizes; a 4.5 kg model and a 9.0 kg model, which are both suitable for industrial applications.

BE Powder Extinguishers are suitable for the following types of fires:

- > **Class B** – Flammable liquids
- > **Class E** – Electrically energised equipment



	4.5 kg BE	9.0 kg BE
Agent Capacity	4.5 kg	9.0 kg
Agent Type	Croda K Powder	Croda K Powder
Weight Full (approx)	7.5 kg	13.3 kg
Fire Rating	60B:E	80B:E
Approvals	AS/NZS 1841.5	AS/NZS 1841.5
Discharge Time	24 sec	23 sec
Effective Range	5 m	5 m
Dimensions		
– Height	490 mm	570 mm
– Width	250 mm	265 mm
– Depth	150 mm	180 mm
Cylinder Pressure Test	5 Yearly	5 Yearly
Periodic Test Pressure	2.1 MPa	2.1 MPa
Operating Pressure	1345 kPa	1345 kPa
Construction		
– Cylinder	Mild Steel	Mild Steel
– Valve	Brass	Brass
– Handles	Stainless Steel	Stainless Steel
Finish		
– Cylinder	Powder Coated Red	Powder Coated Red
– Valve	Nickel Plated	Nickel Plated
– Handles	Natural	Natural
Product Code	WO272	WO273

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Ansul® Sentry Powder Extinguishers

Like the Wormald ABE extinguishers, the Ansul® Sentry Powder extinguishers are also distinguished by a white band around the top of the cylinder.

Compact and lightweight, Sentry extinguishers are made to rigorous Ansul® standards and are ideally suited for harsh environments, such as; mining, quarrying and for extinguisher coverage on mobile and transportable equipment

The Ansul® Sentry extinguishers are available in a range of sizes, from a compact 1.1 kg model to a 9.0 kg model suitable. The 4.5 kg Ansul® Sentry extinguisher also offers an 80B.

Powder ABE extinguishers are suitable for the following types of fires:

- > **Class A** – Paper, textiles, wood, most plastics and rubber
- > **Class B** – Flammable liquids
- > **Class C** – Combustible gases
- > **Class E** – Electrically energised equipment



	1.1 kg ABE	2.3 kg ABE	4.5 kg ABE	9.0 kg ABE
Agent Capacity	1.1 kg	2.3 kg	4.5 kg	9.0 kg
Agent Type	Foray® Powder	Foray® Powder	Foray® Powder	Foray® Powder
Weight Full (approx)	2.4 kg	4.2 kg	7.9 kg	14.6kg
Fire Rating	1A:10B:E	3A:30B:E	4A:80B:E	6A:80B:E
Approvals	AS/NZS 1841.5	AS/NZS 1841.5	AS/NZS 1841.5	AS/NZS 1841.5
Discharge Time	10 secs	13 secs	22 secs	24 secs
Effective Range	4.6 m	5.2 m	5.8 m	6.7 m
Dimensions				
– Height	362 mm	432 mm	470 mm	572 mm
– Width	140 mm	216 mm	216 mm	241 mm
– Depth	88 mm	113 mm	148 mm	183 mm
Cylinder Pressure Test	5 Yearly	5 Yearly	5 Yearly	5 Yearly
Periodic Test Pressure	2.1 MPa	2.1 MPa	2.43 MPa	2.43 MPa
Construction				
– Cylinder	Mild Steel	Mild Steel	Mild Steel	Mild Steel
– Valve	Aluminium	Aluminium	Aluminium	Aluminium
– Handles	Mild Steel	Mild Steel	Mild Steel	Mild Steel
Finish				
– Cylinder	Powder Coated Red	Powder Coated Red	Powder Coated Red	Powder Coated Red
– Valve	Natural	Natural	Natural	Natural
– Handles	Powder Coated Red	Powder Coated Red	Powder Coated Red	Powder Coated Red
Product Code	434322	434323	424361	429362

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Carbon Dioxide (CO₂) Extinguisher

Carbon Dioxide (CO₂) extinguishers, distinguished by a black band around the top of the cylinder, use the non-conductive and non-corrosive CO₂ gas to reduce the amount of oxygen available to the fire.

Wormald offers a range of CO₂ type extinguishers, from 2.0 kg to 5.0 kg.

CO₂ extinguishers are suitable for the following types of fires:

- > **Class B** – Flammable liquids
- > **Class E** – Electrically energised equipment



	2.0 kg CO ₂	3.5 kg CO ₂	5.0 kg CO ₂
Agent Capacity	2.0 kg	3.5 kg	5.0 kg
Agent Type	Carbon Dioxide	Carbon Dioxide	Carbon Dioxide
Weight Full (approx)	5.1 kg	8.8 kg	12.2 kg
Fire Rating	2B:E	5B:E	5B:E
Approvals	AS/NZS 1841.6	AS/NZS 1841.6	AS/NZS 1841.6
Discharge Time	12 sec	22 sec	29 sec
Effective Range	1 to 1.5 m	1 to 2 m	1 to 2 m
Dimensions			
– Height	545 mm	590 mm	660 mm
– Width	270 mm	270 mm	270 mm
– Depth	120 mm	150 mm	160 mm
Cylinder Pressure Test	5 Yearly	5 Yearly	5 Yearly
Periodic Test Pressure	20.7 MPa	20.7 MPa	20.7 MPa
Construction			
– Cylinder	Aluminium	Aluminium	Aluminium
– Valve	Brass	Brass	Brass
– Handles	Stainless Steel	Stainless Steel	Stainless Steel
Finish			
– Cylinder	Painted Red	Painted Red	Painted Red
– Valve	Nickel Plated	Nickel Plated	Nickel Plated
– Handles	Natural	Natural	Natural
Product Code	E2.0C02	E3.5C02	E5.0C02

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Water and Foam Extinguishers

Water fire extinguishers discharge a stream of water onto the fire, lowering the temperature of the burning material to below ignition point. Water extinguishers do not have a coloured band.

Water extinguishers are suitable for the following types of fires:

- > **Class A** – Paper, textiles, wood, most plastics and rubber



Foam fire extinguishers, marked with a blue band, work by covering a burning flammable liquid with a blanket of foam, cutting off the fire's air supply and preventing the release of flammable vapours.

Foam extinguishers are suitable for the following types of fires:

- > **Class A** – Paper, textiles, wood, most plastics and rubber
- > **Class B** – Flammable liquids



	9.1 litre Water	9.1 litre Foam
Agent Capacity	9.1 litres	9.1 litres
Agent Type	Water	Foam
Weight Full (approx)	11.8 kg	11.9 kg
Fire Rating	3A	3A:30B
Approvals	AS/NZS 1841.2	AS/NZS 1841.4
Discharge Time	80 sec	48 sec
Effective Range	6 m	4.5 m
Dimensions		
– Height	625 mm	625 mm
– Width	270 mm	250 mm
– Depth	180 mm	180 mm
Cylinder Pressure Test	5 Yearly	5 Yearly
Periodic Test Pressure	2 MPa	2 MPa
Operating Pressure	620 kPa	1030 kPa
Construction		
– Cylinder	Stainless Steel	Stainless Steel
– Valve	Brass	Brass
– Handles	Stainless Steel	Stainless Steel
Finish		
– Cylinder	Powder Coated Red	Powder Coated Red
– Valve	Nickel Plated	Nickel Plated
– Handles	Natural	Natural
Product Code	E9.IAW	E9.IAF

Wet Chemical Extinguisher

Wet chemical extinguishers, marked by an oatmeal band, employ an agent that reacts with burning cooking oil or fat to form a suds-like blanket across the fuel surface, cutting off the fire's air supply and preventing the release of flammable vapours.

Wormald offers wet chemical extinguishers in two sizes – 7 litre, ideal for large cooking and food processing applications, and 3.5 litre, ideal for restaurant kitchens.

Wet Chemical extinguishers are suitable for the following types of fires:

- > **Class A** – Paper, textiles, wood, most plastics and rubber
- > **Class F** – Cooking oils or fats



	3.5 litres	7.0 litres
Agent Capacity	3.5 litres	7.0 litres
Agent Type	Wet Chemical	Wet Chemical
Weight Full (approx)	7.0 kg	11.9 kg
Fire Rating	1A:4F	2A:4F
Approvals	AS/NZS 1841.3	AS/NZS 1841.3
Discharge Time	33 sec	80 sec
Effective Range	3 m	3 m
Dimensions		
– Height	525 mm	625 mm
– Width	235 mm	235 mm
– Depth	180 mm	180 mm
Cylinder Pressure Test	5 Yearly	5 Yearly
Periodic Test Pressure	2 MPa	2 MPa
Operating Pressure	690 kPa	690 kPa
Construction		
– Cylinder	Stainless Steel	Stainless Steel
– Valve	Brass	Brass
– Handles	Stainless Steel	Stainless Steel
Finish		
– Cylinder	Powder Coated Red	Powder Coated Red
– Valve	Nickel Plated	Nickel Plated
– Handles	Natural	Natural
Product Code	E3.5WC	E7.OANS2

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Know your Extinguisher

	A Wood, Paper & Plastic	B Flammable & Combustible Liquids	C Flammable Gasses	E Energised Electrical Equipment	F Cooking Oils and Fats	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 and seek expert advice.
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 ₂)						Generally not suitable for outdoor fires. Suitable only for small fires.
Water						Dangerous if used on flammable liquid, energized electrical equipment and cooking oil/fat fires.
Foam						Dangerous if used on energized electrical equipment.
Wet Chemical						Dangerous if used on energized electrical equipment.
Vaporising Liquid						Check the characteristics of the specific extinguishant.
Fire Blanket						Use blanket to wrap around a human torch. Ensure you replace the blanket with a new one after use.
Fire Hose Reel						Ensure you maintain a path of egress between you and the nearest exit.

WHEN USING AN EXTINGUISHER...

**REMEMBER
P.A.S.S.**

PULL THE PIN
BREAK SEAL AND TEST EXTINGUISHER

AIM AT BASE OF FIRE
ENSURE YOU HAVE A MEANS OF ESCAPE

SQUEEZE THE OPERATING HANDLE
TO OPERATE EXTINGUISHER AND DISCHARGE THE AGENT

SWEEP FROM SIDE TO SIDE
COMPLETELY EXTINGUISH THE FIRE

FireTrace[®] Fire Suppression System

FireTrace[®] is an automatic, pre-engineered system designed to be used in non-occupiable, enclosed spaces such as those used for switchboards, control panels and enclosures.

FireTrace[®] is a unique, cost-effective, automatic fire suppression system.

The FireTrace[®] system offers complete installation flexibility due to its stand-alone design and operation. No additional electrical or plumbing connections are required for its operation, making FireTrace[®] ideal for new construction, retrofitting or mobile applications.

FireTrace[®] uses carbon dioxide gas to extinguish fire directly at its source, utilising a pressurised flexi-tube delivery system that allows FireTrace[®] to be installed virtually anywhere that a fire risk exists. Clean and inert, carbon dioxide is ideal for clean environments such as laboratory cabinets or industrial applications as the tubing is unaffected by any residue.

Applications include:

- > Electrical switchboards
- > Control cabinets
- > Flammable liquid storage cabinets
- > Laboratory fume cabinets
- > Automatic teller machines

FACT: FireTrace[®] employs carbon dioxide gas, an inert substance which leaves no residue – making it ideal for clean room' applications.



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Fire Blankets

FACT: Fire blankets are not designed for re-use! It is essential that you dispose of your fire blanket once it has been employed.

Fire blankets are ideal for residential and commercial settings where small Class F fires are a risk.

A fire blanket cuts off a fire's supply of oxygen, smothering it either permanently or until more effective fire fighting equipment can be employed.

In a residential setting, a fire blanket should be located in the kitchen to assist with fires on the stove. In commercial situations, a fire blanket should be kept wherever oils or fats are exposed to potential ignition.

Wormald offers four different sizes of fire blankets, recommended for use either in residential or commercial settings.

Always read the instructions for your fire blanket before use. As with any emergency situation, you should alert others to the fire, evacuate the area and have someone contact the fire department in case the fire cannot be extinguished. You should also ensure that you have an escape route – the fire should not be between you and the exit. Open the fire blanket and hold it in front of you to shield your body, hands and face from the fire. Cover the burning material completely, ensuring there are no gaps for oxygen to reach the fire. Shut off any gas or other fuel supply involved in the fire, and contact the fire department if you have not done so already.

Leave the blanket in place for at least 30 minutes to allow the oil or fat to cool down.

All Wormald fire blankets are manufactured to comply with AS/NZS 3504.

NOTE: It is essential that the fire blanket is replaced after it has been employed – fire blankets are not suitable for re-use.



Size	Product Code
1 m x 1 m	WFB1010
1.2 m x 1.2 m	WFB1212
1.8 m x 1.2 m	WFB1812
1.8 m x 1.8 m	WFB1818

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Hose Reels

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

The Wormald fire hose reel features:

- > 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 Wormald hose reels are also available on request for harsh environmental applications such as marinas.



	Standard Hose Reel	Stainless Steel Hose Reel
Hose - Length x Diameter	36 m x 19 mm	36 m x 19 mm
Approvals	AS/NZS 1221	AS/NZS 1221
Minimum Inlet Pressure	220 kPa	220 kPa
Maximum Working Pressure	1,000 kPa	1,000 kPa
Drum	Polypropylene Copolymer	Polypropylene Copolymer
Drum Side Plates	Zinc Plated Mild Steel Powder Coated Red	304 Stainless Steel Powder Coated Red
Gland Assembly	Acetal Copolymer	Acetal Copolymer
Waterway Assembly	Galvanised Mild Steel	Galvanised Mild Steel
Ball Valve Assembly	Brass Body / Zinc Plated Mild Steel Handle	Brass Body / 304 Stainless Steel Handle
Nozzle Assembly	Brass	Brass
Hose Guide Assembly	Zinc Plated Mild Steel	304 Stainless Steel
Mounting Shoe	Zinc Plated Mild Steel	Zinc Plated Mild Steel
Union	Galvanised Malleable Iron	Galvanised Malleable Iron
Product Code	HR36 19P	HR36 19ST

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Experts giving you peace of mind

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Our services

As well as state-of-the-art systems, technology and equipment, Wormald offers customers a range of specialised services from fire safety audits and fire system maintenance to fire alarm monitoring and staff training. With thousands of employees operating in 46 offices throughout the Australia/New Zealand region, we have an unrivalled level of expertise.

Advice and support – we are here to help

Systems can be sophisticated and products outstanding, but ultimately their effectiveness relies on the expertise of the people behind them. This is why a dedicated workforce is integral to a company offering something as vital as fire protection. When you invest in Wormald systems or equipment, you are buying into a wealth of expertise, service and commitment.

Our staff are highly skilled, with many serving with us for over 25 years. This vast combined experience is on-hand to help you with risk assessments, compliance issues and cost-benefit analyses of the various methods of fire protection, in addition to fire safety audits and reports.

Servicing

Fire protection systems and equipment require regular servicing to operate at optimum performance in the event of a fire. Our service teams will regularly test and audit your system and equipment to ensure it adheres rigorously to the required standards. Plus, we are on call day and night throughout the year to assist with servicing and maintenance. Our technicians can deal with most problems on the spot in response to your first call.

Our full range of specialised services includes:

- > Risk Auditing
- > Fire Modelling
- > Integrated Environmental Design
- > Engineering
- > Compliance
- > Supply and Commission
- > Certification
- > Safety Audits
- > Fire System Maintenance
- > Fire Equipment

Contact Us

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 **WORMALD**

A Tyco International Company