

UK Outdoor Cabinet Explosion-Proof Type

We have a wide range of enclosures to suit all types of hazardous locations on the planet. Available in Stainless Steel, GRP and Aluminium our hazardous area enclosures utilise multiple protection ...

Designed for efficient installation and high-security applications, these cabinets include recessed doors, 3-point locking, concealed hinges, and vandal-resistant features.

These sturdy, heavy-duty cabinets are built to minimize the risk of explosion in locations with flammable vapor, gases, and chemicals, such as oil refineries, chemical plants, fuel servicing sites, feed mills, ...

Browse our products and documents for ATEX enclosures - Wall-mounting steel-made enclosures, dedicated to potentially explosive atmospheres.

Our Ecosafe flammable cabinets offer high levels of protection from a potential fire, offering 30 and 90-minutes protection. All our cabinets offer fire protection to comply with EN 14470-1 and the 30 minute ...

This cabinet combines a compact design with advanced safety features to ensure superior protection. Thanks to its environmentally protective spray and strong insulation, it effectively shields contents ...

Looking for secure storage for outdoor equipment and more? Our range of secure outdoor equipment cabinets are made from expert quality materials, available in a range of standard sizes for a variety of ...

The new EXpressure cabinets are revolutionising the science of explosion protection. They are equipped with grids made from stainless steel wire mesh in the walls through which pressure flows in the event ...

The construction has not changed much in all that time and they are still cast as heavy constructions, with bolted or screw type lids depending on the intended gas group.

Technor QPREX is a hazardous area pressurised cabinet which is a modular building system which allows for customised volume up to 10m³; and is suitable for use in hazardous areas.

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