

Explosion-proof sockets for engineering distribution boxes

We supply various plugs and sockets which can be used in a hazardous area and require ATEX certification. Read more information here and choose your combination.

Innovative and versatile plugs and sockets from R. STAHL for hazardous areas: User friendly, safe without making compromises and suitable for worldwide use.

With high ingress protection and compliance with international explosion protection standards, Hexlon plugs and sockets are suitable for demanding industrial environments such as oil & gas, ...

Discover SUREALL's ATEX-approved explosion proof plug & socket solutions for heavy industry. Dust-proof, corrosion-resistant receptacles. Contact us for pricing!

Explosion Proof Junction Box / Connectors These explosion proof junction boxes / terminal boxes, plugs, sockets & connectors are for use in explosive atmospheres in compliance with the ATEX 94/9/EC ...

Crouse-Hinds series AGP17 ATEX and IECEx explosion-protected distribution boards and control assembly are designed for MCB distribution of lighting circuits, heating circuits, socket distribution ...

Connection sockets, socket boxes, plugs and sockets, and plugs with transformers - all IECEx and ATEX approved for use in hazardous areas.

Explosion-Proof Socket features an iron mounting box with triple coat finish and spring-loaded door keeping dust out of receptacle when plug is not in use.

EX Industries provides high-quality explosion proof electrical equipment and custom engineering solutions for hazardous environments. Certified, reliable, and built for safety.

Ex-proof flexible conduits are used to connect offset equipment or devices subject to vibrations such as electrical motors. They are also useful for lighting fixture installation and as an alternative to rigid ...

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