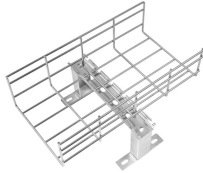


Price of industrial explosion-proof sockets for distribution boxes



Price of industrial explosion-proof sockets for distribution boxes



Find your explosion-proof electrical socket easily amongst the 4 products from the leading brands (STAHL, WISKA, SCAME, ...) on DirectIndustry, the industry specialist for your professional purchases.



Warom Explosion proof Plugs and Sockets. Four current ratings from 16A to 125A, voltages from 100 to 690V. 3, 4 or 5 poles.



This Explosion-proof Plug And Sockets is made of high-performance composite material GRP, which is lightweight, high-strength and corrosion-resistant. Plugs are classified by the number of poles into ...



Find reliable explosion proof industrial sockets for secure power connections. Shop high-quality, durable plugs and sockets for hazardous environments.



Marechal Hazardous Area Plugs & Sockets offer an extensive and comprehensive product range for all industrial electrical power applications in Zone 1 & Zone 2 hazardous areas with power currents ...



These explosion proof junction boxes / terminal boxes, plugs, sockets & connectors are for use in explosive atmospheres in compliance with the ATEX 94/9/EC Directive and IEC.



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



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.



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



ATEX Ex hazardous area plugs and sockets 16A 12V to 600V, 3 pole, 4 pole and 5 pole for use in hazardous areas with potentially explosive atmospheres

Contact Us

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