Indzawo Optic Connect

Stainless steel explosion-proof pipe fittings distribution box





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They are available in Feraloy iron alloy (1/2" to 2"), copper-free aluminum (1/2" to 2") or stainless steel (3/4" and 1") construction. GUR boxes feature a compact, universal design for confined spaces with ...



Calbrite''s stainless steel GUAT conduit outlet boxes are designed for use in hazardous areas and harsh environments to act as pull and splice boxes, to join and connect conduit and/or other conduit fittings, ...



Safely conduct, connect and distribute energy in hazardous areas – with terminal boxes from R. STAHL. We offer bespoke, custom-made terminal boxes and terminal box combinations as well as standard ...



Atkore''s Calbrite ® manufactures stainless-steel systems for harsh and corrosive environments. They include stainless conduits, elbows, nipples, fittings, struts, device boxes, covers, cord grips, ...



Terminal boxes and junction boxes from Pepperl+Fuchs are designed to protect signal and power distribution networks in explosion-hazardous and challenging environments.

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	Hexlon Explosion Proof Pipe Fittings, compliant with IECEx and ATEX standards, built for Zone 1 and Zone 2 hazardous environments.
	Gibson Stainless offers products designed to keep explosions and flammable substances contained within the fitting, which prevents hazards from spreading to the rest of the conduit system.
	Universal Drain or Breather, 1/2 Inch, Raintight, Explosion-Proof, High Performance, Stainless Steel, NEMA 3R, For Automatic Water Drainage or Continuous Ventilation
	Engineered for use in Class I, II, and III hazardous locations, these fittings are UL 1203 and CSA C22.2 listed for explosion-proof and dust-ignition-proof performance. The large access opening simplifies ...
	Warom Explosion proof Distribution Box (Ex d IIB+H2) in 316 stainless steel. Available with a wide range of built in components.

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Contact Us

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