# Condulet® GUA Series Stainless Steel Conduit **Outlet Boxes with Covers**

Cl. I, Div. 1 & 2, Groups C, D Cl. II, Div. 1, Groups E, F, G Cl. II, Div. 2, Groups F, G CI. III NEMA 3, 4X

Explosionproof **Dust-ignitionproof** Raintight Wet Locations

### Applications:

GUA Series Conduit Outlet Boxes are installed within hazardous area conduit

- Protect conductors in threaded rigid conduit
- Act as pull and splice boxes
- · Connect lengths of conduit
- · Change conduit direction
- · Provide access to conductors for maintenance and future system changes

#### Features:

GUA Conduit Boxes have:

- · Neoprene o-ring standard to meet NEMA 4X requirements
- · Cast ears on cover to permit easy removal and tightening
- Internal green ground screw #10
- · Threaded cover openings
- · Five different hub arrangements
- · Taper threaded hubs to provide grounding
- · Smooth integral hub bushing protects conductor insulation when pulling
- Surface covers furnished with boxes
- Cover threads are 12 pitch

#### Stainless Steel Benefits:

- · Self-healing properties help reduce the penetration of rust/corrosion and eliminate damage to the fitting
- · Retain strength in extreme heat and extreme cold conditions
- Surface is easy to maintain and keep clean
- · Easy cleaning capabilities make these fittings perfect for food processing and other hygienic areas where wash downs are common
- Superior strength and durability greatly reduce replacement - this will lower your total cost of ownership and increase your return on investment
- Do not require harsh environmentdamaging cleaners to keep them looking

#### Standard Material:

• Bodies and covers - 316 stainless steel

### Certifications and **Compliances:**

#### NEC/CEC:

- Class I, Divisions 1 & 2, Groups C, D
- Class II, Division 1, Groups E, F, G
- · Class II, Division 2, Groups F, G
- Class III

#### **UL Standard:**

• UL1203

#### **ANSI Standard:**

C33 27

#### **CSA Standard:**

C22 2 No. 30

#### **NEMA/EEMAC:**

• NEMA/EEMAC 3, 4X

### **Accessories (Ordered** Separately):

Description	Cat. #
• 3/4" to 1/2" reducerRDU	303029
See Redant Catalog for more information	n

### **Ordering Information:**

#### **GUAC**

Hub Size	Cover Opening Dia.	Cat. #
3/4"	3	<b>GUAC26 SS</b>
1"	3	<b>GUAC36 SS</b>

#### **GUAL**

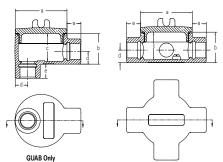
Hub Size	Opening Dia.	Cat. #
3/4"	3	<b>GUAL26 SS</b>
1"	3	<b>GUAL36 SS</b>

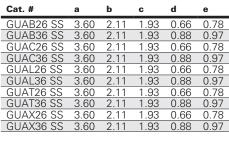
Cover

## **GUAX**

Hub Size	Cover Opening Dia.	Cat. #
3/4"	3	<b>GUAX26 SS</b>
1"	3	<b>GUAX36 SS</b>

### **Dimensions (in Inches):**







**GUAB** 

**Hub Size** 

**GUAT** 

**Hub Size** 

Cover

Cover

Opening Dia.

Opening Dia.

Cat. #

Cat. #

**GUAB26 SS** 

**GUAB36 SS** 

**GUAT26 SS** 

**GUAT36 SS** 

