

# GRU Conduit Outlet Boxes with Union Hubs

## Explosionproof, Dust-Ignitionproof, Raintight

UNILETS™ for use with Threaded Metal Conduit. Furnished with Internal Ground Screw.

### NEC/CEC:

Class I, Division 1 and 2, Groups C, D  
Class II, Division 1 and 2, Groups E, F, G  
Class III

### Applications

- Complies with a wide range of classified area requirements.
- Corrosion-resistant: ideal indoors or out.
- For pulling of wires.
- Connect conduit lengths and change direction of conduit runs.
- Provide access for maintenance.

### Features

- Malleable iron bodies have high tensile strength and ductility. Provides great resistance to corrosion, impact, and shock.
- Accurately tapped, tapered hub threads for tight, rigid joints and ground continuity.
- Furnished with covers.
- General purpose wiring.
- Union hubs permit easy wiring.
- Externally threaded body with internally threaded cover.
- Smooth, rounded integral bushing in each hub type box protects conductor insulation.

### Standard Materials




- GRUT and GRUSE bodies and covers: malleable iron
- GRUSE body and cover: copper free (4/10 of 1% max) aluminum.

### Standard Finishes

- Bodies and covers: triple-coat — (1) zinc electroplate, (2) chromate, and (3) epoxy powder coat

### NEC Certifications and Compliances

- UL Standard: UL 886 (UL 1203)
- UL Listed: E85310
- CSA Standard: C22.2 No. 25, C22.2 No. 30
- CSA Certified: 013017

	Box Type	Conduit Size (Inches)	Cover Opening mm (in)	Capacity dm <sup>3</sup> (in <sup>3</sup> )	Catalog Number	
					Malleable Iron	Aluminum
<b>GRU with Union Hubs</b>						
 <p><b>GRUT100</b></p>	GRUT	1/2	82.6 (3.25)	0.31 (19.0)	<b>GRUT50</b>	—
		3/4	82.6 (3.25)	0.31 (19.0)	<b>GRUT75</b>	—
		1	82.6 (3.25)	0.31 (19.0)	<b>GRUT100</b>	—
 <p><b>GRUSE100</b></p>	GRUSE	1/2	82.6 (3.25)	0.31 (19.0)	<b>GRUSE50</b>	—
		3/4	82.6 (3.25)	0.31 (19.0)	<b>GRUSE75</b>	—
		1	95.3 (3.75)	0.48 (29.0)	—	<b>GRUSE100</b>
<b>GRU Covers</b>						
	Malleable iron with internal threads. For GRUT and GRUSE listed above. Do not use with GRUSE100.					
	Surface			0.05 (3.25)	<b>GRUK-S</b>	—
	Surface for GRUSE100 only			0.05 (3.25)	—	<b>GRK-1</b>