

# GR Conduit Outlet Boxes








## Explosionproof, Dust-Ignitionproof

UNILETS® for use with Threaded Metal Conduit. Furnished with Internal Ground Screw and O-Ring.

Class I, Division 1 and 2, Groups B♦, C, D  
 Class II, Division 1 and 2, Groups E, F, G  
 Class III  
 NEMA 3, 4

Enclosures and Junction Boxes

ENCLOSURES AND JUNCTION BOXES: HAZARDOUS LOCATION CONDUIT OUTLET BOXES

	Hub Type	Conduit Size (Inches)	Cover Opening Inches/Millimeters	Volume Capacity in <sup>3</sup> /dm <sup>3</sup>	Form Number <sup>③</sup>	Catalog Number <sup>①</sup>	
						Malleable Iron <sup>②</sup> Body With Aluminum Cover	Aluminum Body with Aluminum Cover
	GRE	1/2	3.38/85.9	18.0/.29	1	GRE50	GRE50-A
		3/4	3.38/85.9	18.0/.29	1	GRE75	GRE75-A
		1	3.38/85.9	18.0/.29	1	GRE100	GRE100-A
		1-1/4	3.94/100.1	31.0/.51	2	GRE125	GRE125-A
		1-1/2	4.88/124.0	72.0/1.18	3	GRE150	GRE150-A
	GRC <sup>④</sup>	1/2	3.38/85.9	18.0/.29	1	GRC50	GRC50-A
		3/4	3.38/85.9	18.0/.29	1	GRC75	GRC75-A
		1	3.38/85.9	18.0/.29	1	GRC100	GRC100-A
		1-1/4	3.94/100.1	31.0/.51	2	GRC125	GRC125-A
		1-1/2	4.88/124.0	72.0/1.18	3	GRC150	GRC150-A
		2	4.88/124.0	76.0/1.25	3	GRC200	GRC200-A
	GRL <sup>④</sup>	1/2	3.38/85.9	18.0/.29	1	GRL50	GRL50-A
		3/4	3.38/85.9	18.0/.29	1	GRL75	GRL75-A
		1	3.38/85.9	18.0/.29	1	GRL100	GRL100-A
		1-1/4	3.94/100.1	31.0/.51	2	GRL125	GRL125-A
		1-1/2	4.88/124.0	72.0/1.18	3	GRL150	GRL150-A
		2	4.88/124.0	76.0/1.25	3	GRL200	GRL200-A
	GRLB <sup>④</sup>	1/2	3.38/85.9	18.0/.29	1	GRLB50	GRLB50-A
		3/4	3.38/85.9	18.0/.29	1	GRLB75	GRLB75-A
		1	3.38/85.9	18.0/.29	1	GRLB100	GRLB100-A
		1-1/4	3.94/100.1	31.0/.51	2	GRLB125	GRLB125-A
		1-1/2	4.88/124.0	72.0/1.18	3	GRLB150	GRLB150-A
		2	4.88/124.0	76.0/1.25	3	GRLB200	GRLB200-A
	GRN <sup>④</sup>	1/2	3.38/85.9	18.0/.29	1	GRN50	GRN50-A
		3/4	3.38/85.9	18.0/.29	1	GRN75	GRN75-A
		1	3.38/85.9	18.0/.29	1	GRN100	GRN100-A
		1-1/4	3.94/100.1	31.0/.51	2	GRN125	GRN125-A
		1-1/2	4.88/124.0	72.0/1.18	3	GRN150	GRN150-A
	GRT <sup>④</sup>	1/2	3.38/85.9	18.0/.29	1	GRT50	GRT50-A
		3/4	3.38/85.9	18.0/.29	1	GRT75	GRT75-A
		1	3.38/85.9	18.0/.29	1	GRT100	GRT100-A
		1-1/4	3.94/100.1	31.0/.51	2	GRT125	GRT125-A
		1-1/2	4.88/124.0	72.0/1.18	3	GRT150	GRT150-A
		2	4.88/124.0	76.0/1.25	3	GRT200	GRT200-A
	GRX <sup>④</sup>	1/2	3.38/85.9	18.0/.29	1	GRX50	GRX50-A
		3/4	3.38/85.9	18.0/.29	1	GRX75	GRX75-A
		1	3.38/85.9	18.0/.29	1	GRX100	GRX100-A
		1-1/4	3.94/100.1	31.0/.51	2	GRX125	GRX125-A
		1-1/2	4.88/124.0	72.0/1.18	3	GRX150	GRX150-A
		2	4.88/124.0	76.0/1.25	3	GRX200	GRX200-A

♦ In Class I, Division 1, Group B atmospheres, all conduit runs must have a sealing fitting (not supplied) field-installed adjacent to the enclosure.

① Other covers available—see GR and GRF Conduit Outlet Box Covers page. Order separately.

② For malleable iron body and cover, add suffix **-M**.

③ Form number designates body and matching cover sizes. To order body without cover, add suffix **-LC** to catalog number.

④ PVC coating available, add suffix **-PVC** to catalog number.