







# GUA Conduit Outlet Boxes

## Explosionproof, Dust-Ignitionproof

NEC/CEC:  
 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

OZGEDNEY

ENCLOSURES AND JUNCTION BOXES: NEC/CEC EXPLOSIONPROOF ENCLOSURES

				Catalog Number	
	Hub Type	Trade Size (Inches)	Form	Malleable Iron Body With Aluminum Cover	Malleable Iron Body and Cover
	GUAE	1/2	1	GUAE-50	GUAE-50MC
		3/4	1	GUAE-75	GUAE-75MC
		1	1	GUAE-100	GUAE-100MC
	GUAC	1/2	1	GUAC-50	GUAC-50MC
		3/4	1	GUAC-75	GUAC-75MC
		1	1	GUAC-100	GUAC-100MC
		1-1/4	2	—	GUAC-125
		1-1/2	3	—	GUAC-150
2	3	—	GUAC-200		
	GUAL	1/2	1	GUAL-50	GUAL-50MC
		3/4	1	GUAL-75	GUAL-75MC
		1	1	GUAL-100	GUAL-100MC
		1-1/4	2	—	GUAL-125
		1-1/2	3	—	GUAL-150
2	3	—	GUAL-200		
	GUALB	1/2	1	GUALB-50	GUALB-50MC
		3/4	1	GUALB-75	GUALB-75MC
		1	1	GUALB-100	GUALB-100MC
		1-1/4	2	—	GUALB-125
		1-1/2	3	—	GUALB-150
2	3	—	GUALB-200		
	GUAT	1/2	1	GUAT-50	GUAT-50MC
		3/4	1	GUAT-75	GUAT-75MC
		1	1	GUAT-100	GUAT-100MC
		1-1/4	2	—	GUAT-125
		1-1/2	3	—	GUAT-150
2	3	—	GUAT-200		
	GUAX	1/2	1	GUAX-50	GUAX-50MC
		3/4	1	GUAX-75	GUAX-75MC
		1	1	GUAX-100	GUAX-100MC
		1-1/4	2	—	GUAX-125
		1-1/2	3	—	GUAX-150
2	3	—	GUAX-200		

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