

PVC Coated GUA Junction Boxes for Hazardous Locations - GUAT

Calbond GUA style fittings are available in a variety of shapes and dimensions. GUA style boxes are used in hazardous locations. All GUA style boxes are supplied PVC coated with PVC coated covers and a seal between the coating of the boxes and the coating of the covers.



Features:

- Exterior PVC coating thickness is a minimum 0.040"
- Interior Urethane coating thickness is a minimum 0.002"
- Sizes available are 1/2" to 2"
- The length of the sleeve extension(s) shall be at least equivalent to the nominal conduit size for sizes 1/2"- 2". For sizes 2-1/2"- 6", the length of the sleeve extension(s) shall be at least 2".

Standards:

- National Electrical Code:
 - Class I, Div 1&2, Groups C,D
 - Class III
- UL Standard 886
- ANSI Standard C-33.27
- CSA Standard: C22.2 No. 30
- NEMA/EEMAC 3, 4

GUAT								
Item Number	Trade Size	Cover Opening	Weight Per 100 (lbs)	A	B	C	D	Aluminum Item Number
PV0500GUAT14	1/2"	2"	200	2.58	2.29	2.19	0.67	
PV0500GUAT16	1/2"	3"	280	3.58	2.04	1.88	0.67	PA0500GUAT16SA
PV0700GUAT24	3/4"	2"	220	2.58	2.04	2.00	0.79	
PV0700GUAT26	3/4"	3"	350	3.58	2.04	1.88	0.79	PA0700GUAT26SA
PV1000GUAT36	1"	3"	320	3.58	2.35	2.19	0.92	PA1000GUAT36SA
PV1200GUAT47	1-1/4"	3-5/8"	570	4.33	2.73	2.75	1.13	PA1200GUAT47SA
PV1500GUAT59	1-1/2"	5"	910	5.83	3.85	3.75	1.32	PA1500GUAT59SA
PV2000GUAT69	2"	5"	1000	5.83	4.10	4.00	1.60	PA2000GUAT69SA