

Conduit Outlet Boxes

For Rigid Conduit & IMC

Type GUJ

**With overlapping threaded covers
(Jar-style cover)**

Use:

To provide access to conductors for pulling, splicing, maintenance and future changes/upgrades. Allows connection of straight conduit runs, branch conduit runs and 90° bends.

Features:

- Smooth hub bushings protect insulation when pulling conductors.
- Cast-in brackets on cover for use with breaker-bar tools for tightening/loosening.
- Suitable for wet locations when mounted in upright position.
- No risk of conductor insulation damage from threads on base during pulling.
- No risk of "pinching" conductors during cover installation.
- Improved wiring room
- Tapered threaded hubs (NPT)
- Dome cover available, see Page BA27

Material/Finish:

Malleable Iron Cover and Body/Zinc Electroplated

Optional Finish:

Hot Dip or Mechanical Galvanized.
Add suffix "G" to standard catalog number.
Contact your local representative for pricing and availability.

Third Party Certification:



UL Listed: E-30513
Class I, Div. 1, 2, Groups C, D
Class I, Zone 1, 2, Groups IIA, IIB
Class II, Div. 1, 2, Groups E, F, G
Class III
Suitable for wet locations in upright position only.



CSA Certified: 020945

Applicable Third Party Standards:

UL Standard: 886
CSA: C22.2 No. 30
NEC Articles 500-503 & 505
Mil. Spec: Mil-F-28675
Fed. Spec: A-A-50563

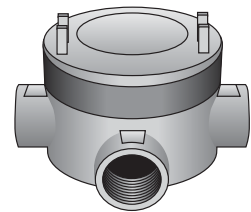
Trade Size (inches)	Catalog Number	Catalog Number
	Malleable Iron Cover/ Malleable Iron Body UL only	Malleable Iron Cover/Body Malleable UL/CSA/FM Certified with Ground Screw/Lug
1/2	GUJT-50	GUJT-50CS
3/4	GUJT-75	GUJT-75CS
1	GUJT-100	GUJT-100CS
1 1/4	GUJT-125	GUJT-125CS
1 1/2	GUJT-150	GUJT-150CS
2	GUJT-200	GUJT-200CS
1/2	GUJE-50	GUJE-50CS
3/4	GUJE-75	GUJE-75CS
1	GUJE-100	GUJE-100CS
1/2	GUJL-50	GUJL-50CS
3/4	GUJL-75	GUJL-75CS
1	GUJL-100	GUJL-100CS
1/2	GUJC-50	GUJC-50CS
3/4	GUJC-75	GUJC-75CS
1	GUJC-100	GUJC-100CS
1/2	GUJLB-50	GUJLB-50CS
3/4	GUJLB-75	GUJLB-75CS
1	GUJLB-100	GUJLB-100CS
1/2	GUJX-50	GUJX-50CS
3/4	GUJX-75	GUJX-75CS
1	GUJX-100	GUJX-100CS

Suggested Specifications:

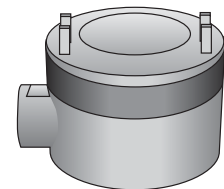
Hazardous location conduit outlet boxes shall be used in hazardous locations to provide for change in conduit direction, access to conductors, increased wiring volume and as pull and splice boxes. They shall be malleable iron with overlapping threaded covers and cast in brackets on the cover. The boxes shall be UL Listed, and suitable for wet locations. Hazardous location conduit outlet boxes shall be O-Z/Gedney Type GUJ.

Dimensional Data:

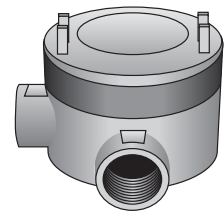
See Pages BA22 and BA23.



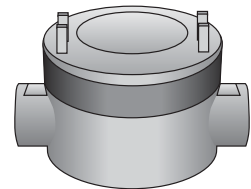
Type GUJT



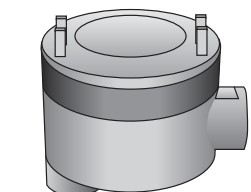
Type GUJE



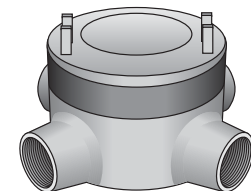
Type GUJL



Type GUJC



Type GUJLB



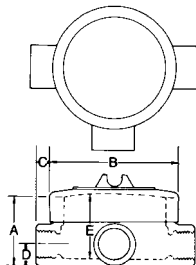
Type GUJX

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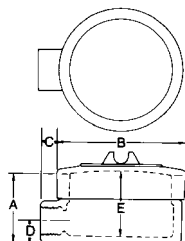
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Type GUJT



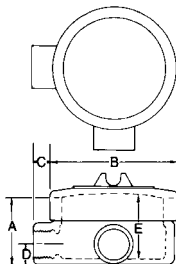
Catalog Number	Trade Size	Dimensions in Inches					Cover Opening	Volume Cu. In.
		A	B	C	D	E		
GUJT-50	1/2	2	3 3/8	3/4	5/8	2	3	13.5
GUJT-75	3/4	2 1/4	3 3/8	3/4	3/4	2 1/8	3	15.0
GUJT-100	1	2 1/2	3 3/8	7/8	7/8	2 3/8	3	17.0
GUJT-125	1 1/4	3 1/8	4 3/8	1 1/8	1 1/8	3	3 3/4	30.0
GUJT-150	1 1/2	3 3/4	6 1/8	1 1/8	1 1/4	3 3/4	5 1/8	70.0
GUJT-200	2	4 1/8	6 1/8	1 1/8	1 1/2	4 1/8	5 1/8	75.0

Type GUJE



Catalog Number	Trade Size	Dimensions in Inches					Cover Opening	Volume Cu. In.
		A	B	C	D	E		
GUJE-50	1/2	2	3 3/8	3/4	5/8	2	3	13.5
GUJE-75	3/4	2 1/4	3 3/8	3/4	3/4	2 1/8	3	15.0
GUJE-100	1	2 1/2	3 3/8	7/8	7/8	2 3/8	3	17.0

Type GUJL



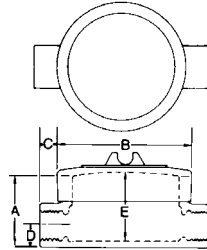
Catalog Number	Trade Size	Dimensions in Inches					Cover Opening	Volume Cu. In.
		A	B	C	D	E		
GUJL-50	1/2	2	3 3/8	3/4	5/8	2	3	13.5
GUJL-75	3/4	2 1/4	3 3/8	3/4	3/4	2 1/8	3	15.0
GUJL-100	1	2 1/2	3 3/8	7/8	7/8	2 3/8	3	17.0

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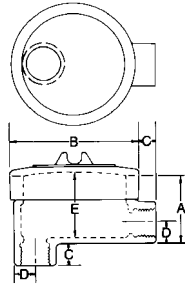
Dimensional Data:

Type GUJC



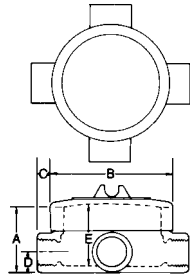
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		A	B	C	D	E		
GUJC-50	1/2	2	3 7/8	3/4	5/8	2	3	13.5
GUJC-75	3/4	2 1/4	3 7/8	3/4	3/4	2 1/8	3	15.0
GUJC-100	1	2 1/2	3 7/8	7/8	7/8	2 3/8	3	17.0

Type GUJLB



Catalog Number	Trade Size	Dimensions in Inches					Cover Opening	Volume Cu. In.
		A	B	C	D	E		
GUJLB-50	1/2	2	3 7/8	3/4	5/8	2	3	13.5
GUJLB-75	3/4	2 1/4	3 7/8	3/4	3/4	2 1/8	3	15.0
GUJLB-100	1	2 1/2	3 7/8	7/8	7/8	2 3/8	3	17.0

Type GUJX



Catalog Number	Trade Size	Dimensions in Inches					Cover Opening	Volume Cu. In.
		A	B	C	D	E		
GUJX-50	1/2	2	3 7/8	3/4	5/8	2	3	13.5
GUJX-75	3/4	2 1/4	3 7/8	3/4	3/4	2 1/8	3	15.0
GUJX-100	1	2 1/2	3 7/8	7/8	7/8	2 3/8	3	17.0

Threaded Extension

For GUA & GUJ Outlet Boxes

Type GUATE

Use:

Use with standard GUA malleable iron or aluminum outlet box cover on malleable GUA box to increase depth and internal volume.

Features:

- Increased internal wiring volume (6.5 cu. in.)
- O-Ring gasket provided to assure watertightness

Material/Finish:

Malleable Iron/Zinc Electroplated
Buna-N O-Ring

Optional Finish:

Hot Dip or Mechanical Galvanized.
Add suffix "G" to standard catalog number.
Contact your local representative for pricing and availability.

Third Party Certification:



UL Listed: E-97032
Class I, Div. 1, 2, Groups C, D
Class I, Zone 1, 2, Groups IIA, IIB
Class II, Div. 1, 2, Groups E, F, G
Class III
Suitable for wet locations



CSA Certified: 043437

Applicable Third Party Standards:

UL Standard: 886
CSA Standard: C22.2 No. 30
NEC Articles 500-503 & 505
Mil. Spec: Mil-F-28675
Fed. Spec: A-A-50563

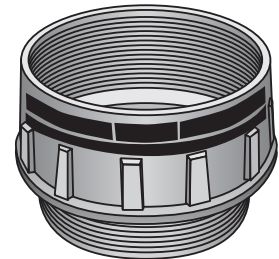
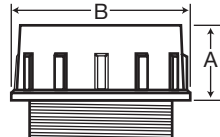
Note:

GUATE-1 is suitable for use with $\frac{1}{2}$ " , $\frac{3}{4}$ " and 1" trade size Type GUA malleable iron outlet boxes only. See page BA18.

Suggested Specifications:

Where accessory covers for hazardous location outlet boxes are required for sealing, increasing volume or mounting pendant lighting fixtures, they shall be malleable iron construction and UL Listed. These accessory covers shall be O-Z/Gedney Type GUASC, GUATE, GUADC, GUJDC, GUAFC or GUAHC.

Catalog Number	Dimensions in Inches		Volume Cu. In.
	A	Max. Dia. B	
GUATE-1	1 $\frac{9}{16}$ "	3 $\frac{1}{2}$	6.5



Type GUATE