

PVC-Coated Conduit Bodies and Fittings

Provides access to wiring, directional changes in conduit and more!

Ocal-Blue® Double-Coat GUA Series Conduit Boxes



GUA

Listings/Certifications†

- UL514A Wet Locations (when used with gasketed covers)
- UL886
- CSA C22.2 No. 30

GUA series conduit boxes are installed in hazardous areas to protect conductors, act as pull and splice boxes, provide access to conductors for maintenance and future system changes, act as mounting outlets for fixtures (with proper covers) or change conduit direction.

- Grade 60-45-10 ductile iron bodies and cast aluminum covers (iron covers also available)
- Nominal .002" (2 mil) blue urethane coating on both interior and exterior and nominal .040" (40 mil) PVC coating bonded to exterior
- All hubs have minimum five full threads, integral bushing and pressure-sealing sleeves
- All units furnished with internal grounding screw and ship complete with aluminum cover with O-ring gasket (covers also sold separately for replacement purposes)
- Explosion-proof, dust-ignition-proof, raintight and suitable for use in the following environments:†
  - Class I, Division 1 & 2, Groups C, D
  - Class II, Division 1, Groups E, F, G
  - Class III, Division 1 & 2
  - NEMA 3, 4, 7 CD, 9 EFG



GUAB



GUAC



GUAT



GUAX



| CAT. NO.         |                   |                   |                   |                   | ALUMINUM COVER ONLY | IRON COVER ONLY     | PIPE SIZE IN. METRIC SIZE DESIGNATOR* | COVER OPENING IN. MM |
|------------------|-------------------|-------------------|-------------------|-------------------|---------------------|---------------------|---------------------------------------|----------------------|
| GUA              | GUAC              | GUAT              | GUAX              | GUAB              |                     |                     |                                       |                      |
| GUA14- <u>  </u> | GUAC14- <u>  </u> | GUAT14- <u>  </u> | GUAX14- <u>  </u> | GUAB14- <u>  </u> | GUA04- <u>  </u>    | GUA04WOD- <u>  </u> | ½<br>16                               | 2.00<br>50.80        |
| GUA24- <u>  </u> | GUAC24- <u>  </u> | GUAT24- <u>  </u> | GUAX24- <u>  </u> | GUAB24- <u>  </u> | GUA04- <u>  </u>    | GUA04WOD- <u>  </u> | ¾<br>21                               | 2.00<br>50.80        |
| GUA16- <u>  </u> | GUAC16- <u>  </u> | GUAT16- <u>  </u> | GUAX16- <u>  </u> | GUAB16- <u>  </u> | GUA06- <u>  </u>    | GUA06WOD- <u>  </u> | ½<br>16                               | 3.00<br>76.20        |
| GUA26- <u>  </u> | GUAC26- <u>  </u> | GUAT26- <u>  </u> | GUAX26- <u>  </u> | GUAB26- <u>  </u> | GUA06- <u>  </u>    | GUA06WOD- <u>  </u> | ¾<br>21                               | 3.00<br>76.20        |
| GUA36- <u>  </u> | GUAC36- <u>  </u> | GUAT36- <u>  </u> | GUAX36- <u>  </u> | GUAB36- <u>  </u> | GUA06- <u>  </u>    | GUA06WOD- <u>  </u> | 1<br>27                               | 3.00<br>76.20        |
| —                | —                 | GUAT37- <u>  </u> | GUAX37- <u>  </u> | —                 | GUA07- <u>  </u>    | GUA07WOD- <u>  </u> | 1<br>27                               | 3.63<br>92.20        |
| GUA47- <u>  </u> | GUAC47- <u>  </u> | GUAT47- <u>  </u> | GUAX47- <u>  </u> | GUAB47- <u>  </u> | GUA07- <u>  </u>    | GUA07WOD- <u>  </u> | 1¼<br>35                              | 3.63<br>92.20        |
| —                | GUAC49- <u>  </u> | GUAT49- <u>  </u> | GUAX49- <u>  </u> | —                 | GUA09- <u>  </u>    | GUA09WOD- <u>  </u> | 1¼<br>35                              | 5.00<br>127.00       |
| GUA59- <u>  </u> | GUAC59- <u>  </u> | GUAT59- <u>  </u> | GUAX59- <u>  </u> | GUAB59- <u>  </u> | GUA09- <u>  </u>    | GUA09WOD- <u>  </u> | 1½<br>41                              | 5.00<br>127.00       |
| —                | GUAC69- <u>  </u> | GUAT69- <u>  </u> | GUAX69- <u>  </u> | GUAB69- <u>  </u> | GUA09- <u>  </u>    | GUA09WOD- <u>  </u> | 2<br>53                               | 5.00<br>127.00       |

†Ratings prior to PVC coating.