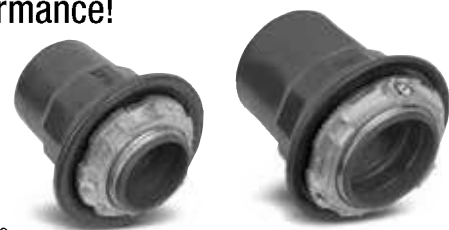


## PVC-Coated Conduit Bodies and Fittings

Unique sealing ring and groove design for optimum performance!

### Ocal-Blue® Double-Coat and Stainless Steel Hubs

- Captive sealing ring won't buckle or slip during installation and provides a complete 360° seal — even when conduit isn't perpendicular to the enclosure
- Hexagonal/splined body and locknut enable fast and easy installation
- Insulated throat molded from 105° C-rated thermoplastic, UL94V0 flammability rated
- Sharper and deeper teeth provide a more penetrating bite for improved bonding to the enclosure
- Zinc or copper-free aluminum with a nominal .040" (40 mil) PVC coating bonded to exterior — in blue, white, gray or custom colors
- Pressure-sealing sleeves protect your connections
- Also available uncoated in 316-grade stainless steel

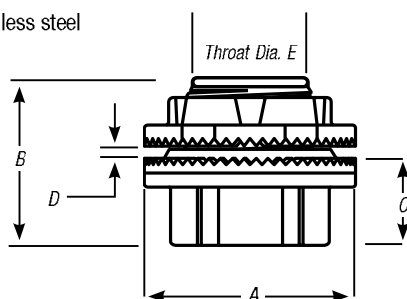


HUB1-1/4-G  
PVC-Coated Zinc Hub

STG6-G  
PVC-Coated Zinc Grounded Hub



H050GRSST  
Stainless Steel  
Grounded Hub



| Cat. No.                       | Color     |
|--------------------------------|-----------|
| <b>HUB1 -</b>                  |           |
| - = space for color identifier | G = Gray  |
|                                | W = White |
|                                | B = Blue  |
| Custom colors also available.  |           |

### Knockout Hubs

| PVC-COATED ZINC HUB CAT. NO. | PVC-COATED ALUMINUM HUB CAT. NO. | PVC-COATED ZINC GROUNDED HUB CAT. NO. | 316 STAINLESS GROUNDED HUB CAT. NO. | PIPE SIZE IN. METRIC SIZE DESIGNATOR* | DIMENSIONS (UNCOATED HUB) |      |        |      |       |      |                          |     |                 |      |        |
|------------------------------|----------------------------------|---------------------------------------|-------------------------------------|---------------------------------------|---------------------------|------|--------|------|-------|------|--------------------------|-----|-----------------|------|--------|
|                              |                                  |                                       |                                     |                                       | A (OVERALL DIA.)          |      | B      |      | C     |      | D (MAX. PANEL THICKNESS) |     | E (THROAT DIA.) |      |        |
|                              |                                  |                                       |                                     |                                       | IN.                       | MM   | IN.    | MM   | IN.   | MM   | IN.                      | MM  | IN.             | MM   |        |
| HUB1/2-                      | HUB1/2SA-                        | STG1-                                 | H050GRSST                           | ½                                     | 16                        | 1.44 | 36.58  | 1.56 | 39.62 | .88  | 22.35                    | .19 | 4.83            | .59  | 14.99  |
| HUB3/4-                      | HUB3/4SA-                        | STG2-                                 | H075GRSST                           | ¾                                     | 21                        | 1.44 | 36.58  | 1.59 | 40.39 | .91  | 23.11                    | .19 | 4.83            | .78  | 19.81  |
| HUB1-                        | HUB1SA-                          | STG3-                                 | H100GRSST                           | 1                                     | 27                        | 2.00 | 50.80  | 1.81 | 45.97 | 1.06 | 26.92                    | .25 | 6.35            | 1.00 | 25.40  |
| HUB1-1/4-                    | HUB1-1/4SA-                      | STG4-                                 | H125GRSST                           | 1¼                                    | 35                        | 2.38 | 60.45  | 1.88 | 47.75 | 1.06 | 26.92                    | .25 | 6.35            | 1.31 | 33.27  |
| HUB1-1/2-                    | HUB1-1/2SA-                      | STG5-                                 | H150GRSST                           | 1½                                    | 41                        | 2.75 | 69.85  | 1.88 | 47.75 | 1.06 | 26.92                    | .25 | 6.35            | 1.53 | 38.86  |
| HUB2-                        | HUB2SA-                          | STG6-                                 | H200GRSST                           | 2                                     | 53                        | 3.25 | 82.55  | 1.94 | 49.28 | 1.16 | 29.46                    | .25 | 6.35            | 1.97 | 50.04  |
| HUB2-1/2-                    | HUB2-1/2SA-                      | STG7-                                 | —                                   | 2½                                    | 63                        | 3.75 | 95.25  | 2.56 | 65.02 | 1.56 | 39.62                    | .25 | 6.35            | 2.41 | 61.21  |
| HUB3-                        | HUB3SA-                          | STG8-                                 | —                                   | 3                                     | 78                        | 4.38 | 111.25 | 2.44 | 61.98 | 1.59 | 40.39                    | .25 | 6.35            | 2.97 | 75.44  |
| HUB3-1/2-                    | HUB3-1/2SA-                      | STG9-                                 | —                                   | 3½                                    | 91                        | 5.00 | 127.00 | 2.72 | 69.09 | 1.63 | 41.40                    | .25 | 6.35            | 3.41 | 86.61  |
| HUB4-                        | HUB4SA-                          | STG10-                                | —                                   | 4                                     | 103                       | 5.50 | 139.70 | 2.72 | 69.09 | 1.63 | 41.40                    | .25 | 6.35            | 3.88 | 98.55  |
| HUB5-                        | HUB5SA-                          | STG11-                                | —                                   | 5                                     | 129                       | 6.88 | 174.75 | 3.03 | 76.96 | 1.94 | 49.28                    | .25 | 6.35            | 4.94 | 125.48 |
| HUB6-                        | HUB6SA-                          | STG12-                                | —                                   | 6                                     | 155                       | 7.69 | 195.33 | 3.16 | 80.26 | 2.00 | 50.80                    | .31 | 7.87            | 6.00 | 152.40 |

### T&B® Grounding and Bonding Locknuts for Hubs

- Available in zinc, copper-free aluminum or 316 stainless steel
- UL File No. E-3060, CSA File No. 4484
- Use as replacement locknuts for the hubs featured above



| ZINC CAT. NO. | ALUMINUM CAT. NO. | 316 STAINLESS CAT. NO. | PIPE SIZE IN. METRIC SIZE DESIGNATOR* | DIAMETER |      | HEIGHT |     | GROUND SCREW | MAX. COND. SIZE |        |
|---------------|-------------------|------------------------|---------------------------------------|----------|------|--------|-----|--------------|-----------------|--------|
|               |                   |                        |                                       | IN.      | MM   | IN.    | MM  |              | AWG             | SQ. MM |
| L050GR-TB     | L050GRA-TB        | L050GRSST              | ½                                     | 16       | 1.50 | 38.10  | .41 | 10.41        | #10-32 x ¼"     | #10 6  |
| L075GR-TB     | L075GRA-TB        | L075GRSST              | ¾                                     | 21       | 1.69 | 42.93  | .41 | 10.41        | #10-32 x ¼"     | #10 6  |
| L100GR-TB     | L100GRA-TB        | L100GRSST              | 1                                     | 27       | 2.00 | 50.80  | .41 | 10.41        | #10-32 x ¼"     | #10 6  |
| L125GR-TB     | L125GRA-TB        | L125GRSST              | 1¼                                    | 35       | 2.38 | 60.45  | .47 | 11.94        | ¼-20 x ¼"       | #10 6  |
| L150GR-TB     | L150GRA-TB        | L150GRSST              | 1½                                    | 41       | 2.75 | 69.85  | .47 | 11.94        | ¼-20 x ⅝"       | #8 10  |
| L200GR-TB     | L200GRA-TB        | L200GRSST              | 2                                     | 53       | 3.25 | 82.55  | .47 | 11.94        | ¼-20 x ⅝"       | #8 10  |
| L250GR-TB     | L250GRA-TB        | —                      | 2½                                    | 63       | 3.75 | 95.25  | .69 | 17.53        | ¼-20 x ⅝"       | #6 16  |
| L300GR-TB     | L300GRA-TB        | —                      | 3                                     | 78       | 4.38 | 111.25 | .72 | 18.29        | ¼-20 x ⅝"       | #6 16  |
| L350GR-TB     | L350GRA-TB        | —                      | 3½                                    | 91       | 5.00 | 127.00 | .72 | 18.29        | ¼-20 x ⅝"       | #6 16  |
| L400GR-TB     | L400GRA-TB        | —                      | 4                                     | 103      | 5.50 | 139.70 | .72 | 18.29        | ¼-20 x ⅝"       | #4 25  |
| L500GR-TB     | L500GRA-TB        | —                      | 5                                     | 129      | 6.63 | 168.40 | .72 | 18.29        | ⅜-16 x ⅝"       | #2 35  |
| L600GR-TB     | L600GRA-TB        | —                      | 6                                     | 155      | 7.69 | 195.33 | .72 | 18.29        | ⅜-16 x ⅝"       | #1 50  |

\* Metric size designator (ANSI C80.1-1994).

## PVC-Coated Conduit Bodies and Fittings

Unique sealing ring and groove design for optimum performance!

### Ocal-Blue® Double-Coat and Stainless Steel Hubs

- Captive sealing ring won't buckle or slip during installation and provides a complete 360° seal — even when conduit isn't perpendicular to the enclosure
- Hexagonal/splined body and locknut enable fast and easy installation
- Insulated throat molded from 105° C-rated thermoplastic, UL94V0 flammability rated
- Sharper and deeper teeth provide a more penetrating bite for improved bonding to the enclosure
- Zinc or copper-free aluminum with a nominal .040" (40 mil) PVC coating bonded to exterior — in blue, white, gray or custom colors
- Pressure-sealing sleeves protect your connections
- Also available uncoated in 316-grade stainless steel

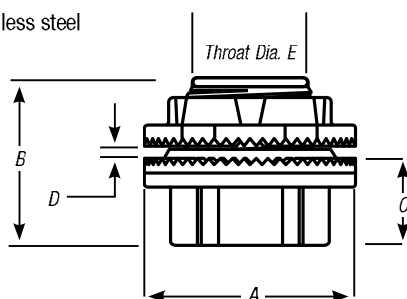


HUB1-1/4-G  
PVC-Coated Zinc Hub

STG6-G  
PVC-Coated Zinc Grounded Hub



H050GRSST  
Stainless Steel  
Grounded Hub



| Cat. No.                       | Color     |
|--------------------------------|-----------|
| <b>HUB1 -</b>                  |           |
| - = space for color identifier | G = Gray  |
|                                | W = White |
|                                | B = Blue  |
| Custom colors also available.  |           |

### Knockout Hubs

| PVC-COATED ZINC HUB CAT. NO. | PVC-COATED ALUMINUM HUB CAT. NO. | PVC-COATED ZINC GROUNDED HUB CAT. NO. | 316 STAINLESS GROUNDED HUB CAT. NO. | PIPE SIZE IN. METRIC SIZE DESIGNATOR* | DIMENSIONS (UNCOATED HUB) |      |        |      |       |      |                          |     |                 |      |        |
|------------------------------|----------------------------------|---------------------------------------|-------------------------------------|---------------------------------------|---------------------------|------|--------|------|-------|------|--------------------------|-----|-----------------|------|--------|
|                              |                                  |                                       |                                     |                                       | A (OVERALL DIA.)          |      | B      |      | C     |      | D (MAX. PANEL THICKNESS) |     | E (THROAT DIA.) |      |        |
|                              |                                  |                                       |                                     |                                       | IN.                       | MM   | IN.    | MM   | IN.   | MM   | IN.                      | MM  | IN.             | MM   |        |
| HUB1/2-                      | HUB1/2SA-                        | STG1-                                 | H050GRSST                           | ½                                     | 16                        | 1.44 | 36.58  | 1.56 | 39.62 | .88  | 22.35                    | .19 | 4.83            | .59  | 14.99  |
| HUB3/4-                      | HUB3/4SA-                        | STG2-                                 | H075GRSST                           | ¾                                     | 21                        | 1.44 | 36.58  | 1.59 | 40.39 | .91  | 23.11                    | .19 | 4.83            | .78  | 19.81  |
| HUB1-                        | HUB1SA-                          | STG3-                                 | H100GRSST                           | 1                                     | 27                        | 2.00 | 50.80  | 1.81 | 45.97 | 1.06 | 26.92                    | .25 | 6.35            | 1.00 | 25.40  |
| HUB1-1/4-                    | HUB1-1/4SA-                      | STG4-                                 | H125GRSST                           | 1¼                                    | 35                        | 2.38 | 60.45  | 1.88 | 47.75 | 1.06 | 26.92                    | .25 | 6.35            | 1.31 | 33.27  |
| HUB1-1/2-                    | HUB1-1/2SA-                      | STG5-                                 | H150GRSST                           | 1½                                    | 41                        | 2.75 | 69.85  | 1.88 | 47.75 | 1.06 | 26.92                    | .25 | 6.35            | 1.53 | 38.86  |
| HUB2-                        | HUB2SA-                          | STG6-                                 | H200GRSST                           | 2                                     | 53                        | 3.25 | 82.55  | 1.94 | 49.28 | 1.16 | 29.46                    | .25 | 6.35            | 1.97 | 50.04  |
| HUB2-1/2-                    | HUB2-1/2SA-                      | STG7-                                 | —                                   | 2½                                    | 63                        | 3.75 | 95.25  | 2.56 | 65.02 | 1.56 | 39.62                    | .25 | 6.35            | 2.41 | 61.21  |
| HUB3-                        | HUB3SA-                          | STG8-                                 | —                                   | 3                                     | 78                        | 4.38 | 111.25 | 2.44 | 61.98 | 1.59 | 40.39                    | .25 | 6.35            | 2.97 | 75.44  |
| HUB3-1/2-                    | HUB3-1/2SA-                      | STG9-                                 | —                                   | 3½                                    | 91                        | 5.00 | 127.00 | 2.72 | 69.09 | 1.63 | 41.40                    | .25 | 6.35            | 3.41 | 86.61  |
| HUB4-                        | HUB4SA-                          | STG10-                                | —                                   | 4                                     | 103                       | 5.50 | 139.70 | 2.72 | 69.09 | 1.63 | 41.40                    | .25 | 6.35            | 3.88 | 98.55  |
| HUB5-                        | HUB5SA-                          | STG11-                                | —                                   | 5                                     | 129                       | 6.88 | 174.75 | 3.03 | 76.96 | 1.94 | 49.28                    | .25 | 6.35            | 4.94 | 125.48 |
| HUB6-                        | HUB6SA-                          | STG12-                                | —                                   | 6                                     | 155                       | 7.69 | 195.33 | 3.16 | 80.26 | 2.00 | 50.80                    | .31 | 7.87            | 6.00 | 152.40 |

### T&B® Grounding and Bonding Locknuts for Hubs

- Available in zinc, copper-free aluminum or 316 stainless steel
- UL File No. E-3060, CSA File No. 4484
- Use as replacement locknuts for the hubs featured above



| ZINC CAT. NO. | ALUMINUM CAT. NO. | 316 STAINLESS CAT. NO. | PIPE SIZE IN. METRIC SIZE DESIGNATOR* | DIAMETER |      | HEIGHT |     | GROUND SCREW | MAX. COND. SIZE |        |
|---------------|-------------------|------------------------|---------------------------------------|----------|------|--------|-----|--------------|-----------------|--------|
|               |                   |                        |                                       | IN.      | MM   | IN.    | MM  |              | AWG             | SQ. MM |
| L050GR-TB     | L050GRA-TB        | L050GRSST              | ½                                     | 16       | 1.50 | 38.10  | .41 | 10.41        | #10-32 x ¼"     | #10 6  |
| L075GR-TB     | L075GRA-TB        | L075GRSST              | ¾                                     | 21       | 1.69 | 42.93  | .41 | 10.41        | #10-32 x ¼"     | #10 6  |
| L100GR-TB     | L100GRA-TB        | L100GRSST              | 1                                     | 27       | 2.00 | 50.80  | .41 | 10.41        | #10-32 x ¼"     | #10 6  |
| L125GR-TB     | L125GRA-TB        | L125GRSST              | 1¼                                    | 35       | 2.38 | 60.45  | .47 | 11.94        | ¼-20 x ¼"       | #10 6  |
| L150GR-TB     | L150GRA-TB        | L150GRSST              | 1½                                    | 41       | 2.75 | 69.85  | .47 | 11.94        | ¼-20 x ⅝"       | #8 10  |
| L200GR-TB     | L200GRA-TB        | L200GRSST              | 2                                     | 53       | 3.25 | 82.55  | .47 | 11.94        | ¼-20 x ⅝"       | #8 10  |
| L250GR-TB     | L250GRA-TB        | —                      | 2½                                    | 63       | 3.75 | 95.25  | .69 | 17.53        | ¼-20 x ⅝"       | #6 16  |
| L300GR-TB     | L300GRA-TB        | —                      | 3                                     | 78       | 4.38 | 111.25 | .72 | 18.29        | ¼-20 x ⅝"       | #6 16  |
| L350GR-TB     | L350GRA-TB        | —                      | 3½                                    | 91       | 5.00 | 127.00 | .72 | 18.29        | ¼-20 x ⅝"       | #6 16  |
| L400GR-TB     | L400GRA-TB        | —                      | 4                                     | 103      | 5.50 | 139.70 | .72 | 18.29        | ¼-20 x ⅝"       | #4 25  |
| L500GR-TB     | L500GRA-TB        | —                      | 5                                     | 129      | 6.63 | 168.40 | .72 | 18.29        | ⅜-16 x ⅝"       | #2 35  |
| L600GR-TB     | L600GRA-TB        | —                      | 6                                     | 155      | 7.69 | 195.33 | .72 | 18.29        | ⅜-16 x ⅝"       | #1 50  |

\* Metric size designator (ANSI C80.1-1994).