

Condulet® Conduit Outlet Bodies With Covers

Cl. I, Div. 1 & 2, Groups C,D
Cl. II, Div. 1, Groups E,F,G
Cl. II, Div. 2, Groups F,G
Cl. III
NEMA 7CD,9EFG

Explosionproof
Dust-Ignitionproof

Application:

OE series are installed in conduit systems within hazardous areas to:

- protect conductors in threaded rigid conduit
- act as pulling and splice fittings
- interconnect lengths of conduit
- change direction of conduit
- provide access for maintenance and future system changes

Features:

- OE conduit outlet bodies have:
- taper threaded hubs for ground continuity
 - smooth integral hub bushings to protect conductor insulation when pulling
 - five different hub arrangements
 - accurately machined body with blind tapped screw holes
 - most compact design of all hazardous area outlet bodies

Standard Materials:

- Feraloy® iron alloy (1/2" and 3/4" fittings)
- Copper-free aluminum (1" fittings)

Standard Finishes:

- Electrogalvanized and aluminum acrylic paint

Options:

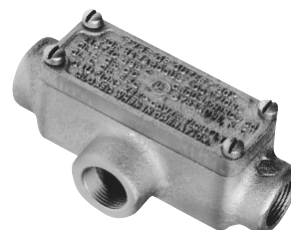
- Corro-free™ epoxy powder coat add suffix - S752

Size Ranges:

- Hub – 1/2" to 1"

Certifications and Compliances:

- NEC/CEC:
Class I, Division 1 & 2, Groups C,D
Class II, Division 1, Groups E,F,G
Class II, Division 2, Groups F,G
Class III
- UL Standard: 886
- CSA Standard: C22.2 No. 30



OEC

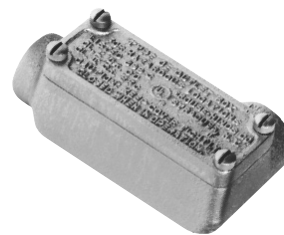
| Hub Size | Cat. # |
|----------|---------|
| 1/2 | OEC1 |
| 3/4 | OEC2 |
| 1 | OEC3-SA |

OELL

| Hub Size | Cat. # |
|----------|----------|
| 1/2 | OELL1 |
| 3/4 | OELL2 |
| 1 | OELL3-SA |

OET

| Hub Size | Cat. # |
|----------|---------|
| 1/2 | OET1 |
| 3/4 | OET2 |
| 1 | OET3-SA |



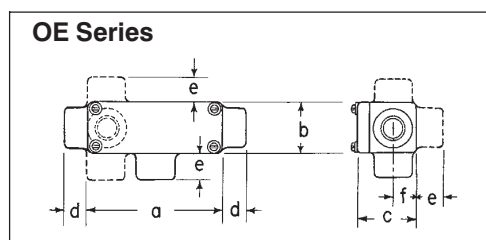
OELB

| Hub Size | Cat. # |
|----------|----------|
| 1/2 | OELB1 |
| 3/4 | OELB2 |
| 1 | OELB3-SA |

OELR

| Hub Size | Cat. # |
|----------|----------|
| 1/2 | OELR1 |
| 3/4 | OELR2 |
| 1 | OELR3-SA |

Dimensions



| Hub Size | a | b | c | d | e | f |
|----------|--------|--------|---------|--------|-----|-----|
| 1/2 | 4 1/16 | 1 9/16 | 1 13/16 | 1 1/16 | 7/8 | 5/8 |
| 3/4 | 4 5/16 | 1 7/8 | 2 1/16 | 1 1/16 | 7/8 | 3/4 |