



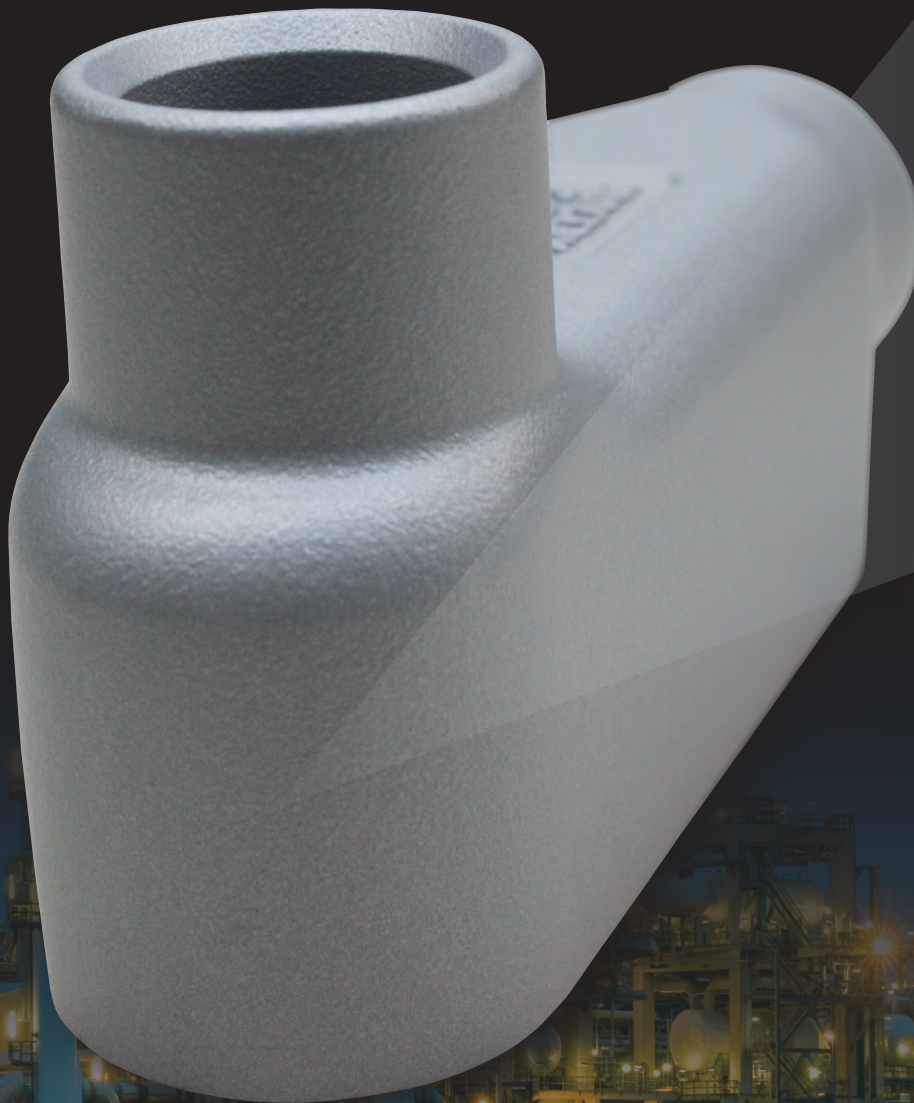
Harsh & Hazardous

KILLARK[®]

Duraloy PLUS

Improved Corrosion Resistance Paint

*"Just got
better!"*



- Superior corrosion resistance
- Lighter “non shine” silver color to match colors of most competitors for interchangeability



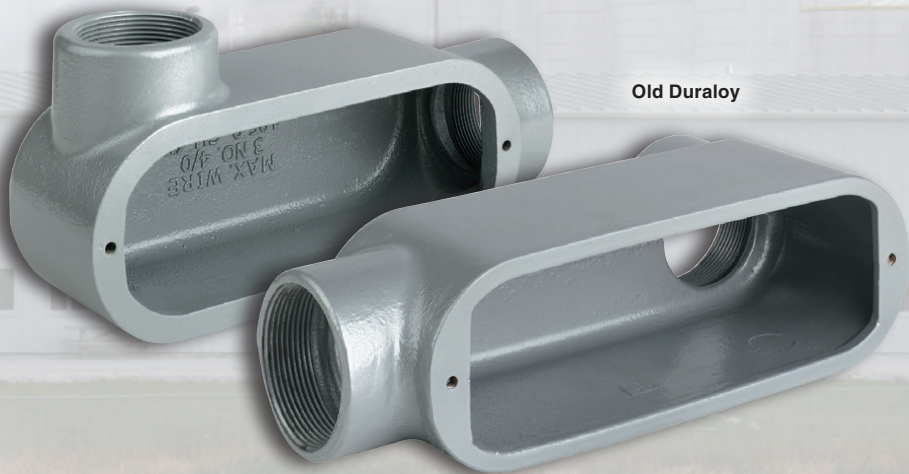
NEW SUPERIOR PAINT

Duraloy+PLUS



New Duraloy PLUS

- New paint features an improved corrosion resistance
- More neutral color to match most competitors' fittings for interchangeability



Old Duraloy

FITTINGS

DURALOY PLUS SERIES



PAINT COMPARISON AFTER SALT SPRAY



Old Duraloy

FEATURES

- Old Duraloy vs New Duraloy PLUS
- 1000 hours in a UL recognized corrosion test chamber
- Test emphasizes NACL solution sprayed in high humidity environment



Duraloy PLUS

COMPETITORS VS. DURALOY PLUS



FEATURES

- 1000 hour salt spray chamber
- Outperforms competitors' fittings
- Absolutely no RUST or CORROSION



Duraloy PLUS

Paint to Implement the Following...



OLB-6M

O Series

O Series conduit bodies are our most compact conduits that apply highest durability with the securest installation. This series is available in iron and aluminum, with superior corrosive protected electro-statically applied paint.

TYPE 4 (when used with neoprene gasket and cover) Federal Specification W-C-586D/A-A 50563. Suitable for use in hazardous location applications when installed according to NEC Articles 501.10(b), Class I, Div. 2, (Suitable for use in Class I Zone 2 applications) 502.10 and 503.10.



L67SA

Form 7

Form 7 conduit bodies offer a great approach in size for neat compact installation. This series is available with cast and stamped spring clip covers.

Suitable for wet locations when used with gasketed covers. Federal Specification W-C-586D/A-A 50563. Suitable for use in hazardous location applications when installed according to NEC Articles 501.10(b), Class I, Div. 2, (Suitable for use in Class I Zone 2 applications) 502.10 and 503.10.



LR68

Form 8

Form 8 conduit bodies provide larger volume for heavier conductors for easier installation and allows larger bend radius. This series is available in iron with superior corrosive protected electro-statically applied paint.

Suitable for wet locations when used with gasketed covers. Federal Specification W-C-586D/A-A 50563. Suitable for use in hazardous location applications when installed according to NEC Articles 501.10(b), Class I, Div. 2, (Suitable for use in Class I Zone 2 applications) 502.10 and 503.10.

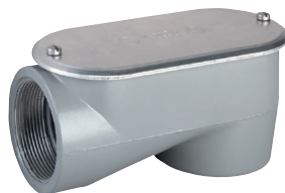


MOLB-4

Moguls

Mogul fittings are used when standard conduit bodies do not provide adequate access for wiring area and pulling conductors. Its raised dome cover permits additional room for comfortable access. The Moguls are available in copper-free aluminum or casted Duraloy iron with superior corrosive protected electro-statically applied paint to assure the most reliable corrosion resistance. All moguls are equipped with matching cover and gasket.

Suitable for wet locations when used with gasketed covers. Federal Specification W-C-586D/A-A 50563. Suitable for use in hazardous location applications when installed according to NEC Articles 501.10(b), Class I, Div. 2, (Suitable for use in Class I Zone 2 applications) 502.10 and 503.10.



SLB-6

Service Entrance

Service conduit slanted design feature offers a great approach in feeding conductors. This series is available in copper-free aluminum, with superior corrosive protected electro-statically applied paint.

Suitable for wet locations when used with gasketed covers. Federal Specification W-C-586D/A-A 50563. Suitable for use in hazardous location applications when installed according to NEC Articles 501.10(b), Class I, Div. 2, (Suitable for use in Class I Zone 2 applications) 502.10 and 503.10.