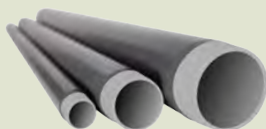


PVC COATED CONDUIT AND FITTINGS

PVC COATED CONDUIT



12 Trade sizes from 1/2" - 6"
Exterior PVC coating thickness is a min. 0.040"
Interior urethane coating thickness is a min. 0.002"
Both zinc and PVC coatings are UL listed as primary coatings
Fully undisturbed zinc coating under its PVC coating
Fulfills the requirement of NEMA RN-1

Specifications: UL 6 & CUL 6,
NEMA RN-1-1989



PVC COATED ELBOWS, NIPPLES & COUPLINGS



12 Trade sizes from 1/2" - 6"
Exterior PVC coating thickness is a min. 0.040"
Interior urethane coating thickness is a min. 0.002"
All diameters and radii available

Specifications: UL 6 & CUL 6,
NEMA RN-1-1989



CONDUIT BODIES, LIQUIDTIGHT CONNECTORS & CONDUIT HUBS



10 Trade sizes from 1/2" - 4"
Exterior PVC coating thickness is a min. 0.040"
Form 7 & 8 in all configurations
Encapsulated stainless steel screws
Added protection with urethane interior coating
Flexible overlapping sleeves ensure tight seal at every connection

Specifications: UL514A / UL514B

DEVICE BOXES



3 Trade sizes from 1/2" - 1"
FD, FDC, FDCT, FS, FSC, FSCA
Added protection with urethane interior coating
Flexible overlapping sleeves

Specifications: UL514B
CSA C22.2 No.18

GUA JUNCTION BOXES, SEALING FITTINGS UNIONS & PULLING ELBOWS



10 Trade sizes from 1/2" - 4"
Exterior PVC coating thickness is a min. 0.040"
GUAC, GUAT, GUAX, GUAB, GUAL
GUAD, GUAN, GUAW, EYS, EYD
EZS, EZD
Added protection with urethane interior coating

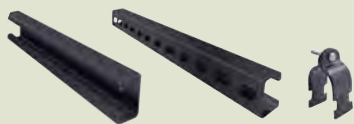
National Electrical Code:
Class 1, Groups C, D
Class 11, Groups E, F, G
Class 111
UL866, ANSI C33.27, CSA C22.2 NO.30
NEMA/EEMAC 3,4 (GUA)

BEAM CLAMPS & STRAPS



Right Angle Clamp, Edge Clamp,
U Bolt, Parallel Clamp & Beam Clamps
All thread

STRUT & ACCESSORIES



Strut: Standard, Punched, Slotted,
Back to Back and Half Size
Straps are sized to fit Calbond Conduit

Calbond™


PVC COATED CONDUIT AND FITTINGS

CALBOND CONDUIT SYSTEMS PROVIDE SUPERIOR CORROSION PROTECTION

- UL listed and NEMA RN-1 compliant with no exceptions
- UL listed with both the zinc coating and the PVC coating as primary coatings
- UL PVC adhesion performance test (DYJC.E226472) where conduit is sequentially subjected to air oven conditioning and exposure test, resistance to salt spray (fog) and adhesion test of ANSI/UL6

WHY CALBOND?

As an experienced manufacturer providing fast and reliable deliveries, Calbond brings you over 40 years of industry knowledge. Calbond products are engineered to exceed industry standards and designed to conquer the most demanding and corrosive environments.

- Easy to do business with:
 - > Rapid quotations
 - > Timely shipments
 - > Competitive prices
- Calbond supplies PVC coating for all metallic electrical products
- Made in the US 

PRODUCT ENHANCEMENTS

- Specially formulated PVC provides superior protection to the conduit systems
- Specially formulated urethane internal coating provides the longest available product life cycle
- Sealing sleeves are provided on all female threads and fit tightly over coated conduit
- Encapsulated stainless steel screws are provided on all fittings
- CalSeal is provided on all form 7 and form 8 fittings
- Ground continuity of the conduit system is maintained across assembled joints

INSTALLATION TOOLS

Calbond PVC coated conduit should be installed without damaging the coating on the conduit and fittings. Damage free installation can be attained by using proper tools which have been designed specifically for PVC coated conduit & fittings. Calbond offers a complete line of installation tools.

WHAT DOES THIS MEAN TO YOU?

A full line of competitively priced PVC coated conduit, fittings and accessories to protect your electrical system in a corrosive environment. Our products are user friendly and we offer quick fill rates with locally stocked inventory to meet the needs of the following industries:

- | | | |
|---|---------------------------------|--------------------------------|
| • Chemical & Petrochemical Plants | • Pharmaceutical & Cosmetics | • Fertilizer Plants |
| • Water & Wastewater Treatment Facilities | • Marine and Coastal Facilities | • Breweries |
| • Power Plants | • Offshore Platforms | • Mining |
| • Pulp and Paper Mills | • Cooling Towers | • Other corrosive environments |
| • Food, Dairy & Beverage Industries | | |

Go to calbond.com to download the full product catalog

CALPIPE INDUSTRIES
Incorporated

Four US Manufacturing Locations
Keep America Working



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UL certification #E226472



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