

Cabond™

PVC Coated Conduit and Fittings



For Harsh Environments



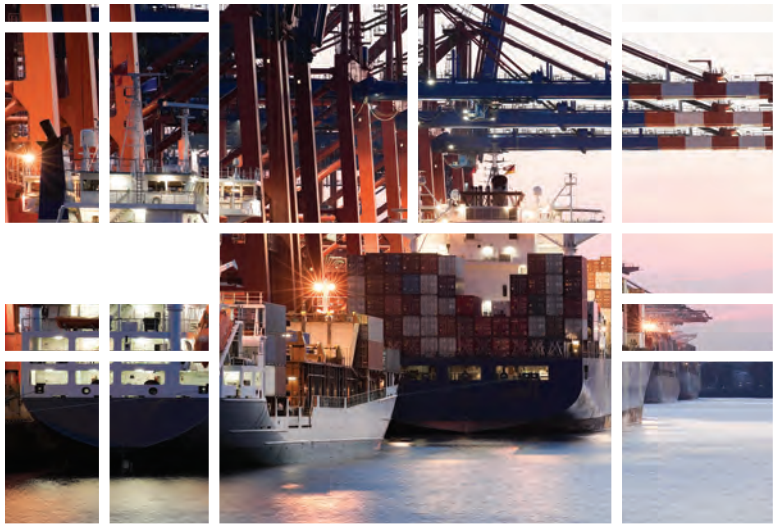
Full UL compliance
Five-year warranty
Affordable corrosion protection

A division of
CALPIPE INDUSTRIES™
Incorporated



Superior Corrosion Protection

Over 40 years of experience in the PVC coated industry



Why Calbond?

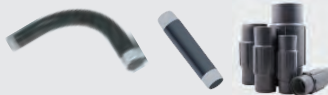
- ✓ Made in the US
- ✓ Reliable service
- ✓ Shortest lead times
- ✓ Competitive prices
- ✓ Custom or unique products
- ✓ Complete line of installation tools
- ✓ Quality assurance program complies with UL, CUL, ANSI and NEMA standards

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

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

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

DEVICE BOXES



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

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

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





Affordable Corrosion Protection

Full UL compliance. Five-year warranty.

- ✓ PVC coating available on galvanized rigid steel and aluminum conduit
- ✓ UL Listed and NEMA RN-1 compliant with no exceptions
- ✓ UL6 Listed with both zinc coating and PVC coating as primary coatings, providing two layers of corrosion protection
- ✓ UL PVC adhesion performance tested (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
- ✓ Specially formulated urethane internal coating provides the longest available product life cycle
- ✓ Specially formulated PVC provides superior protection to conduit systems
- ✓ Broadest product offering for corrosion protected conduit systems
- ✓ Proven to provide corrosion protection at a fraction of the cost of stainless steel conduit
- ✓ PVC coated conduit will improve efficiency and reduce maintenance caused by corrosion to conduit systems



Three standards govern the design and performance of PVC coated rigid steel conduit:

American National Standards Institute (ANSI) C80.1,
UL6 and National Electrical Manufacturers Association (NEMA) RN-1. With Calbond, you meet all three.





EXPERIENCE

Over 40 years of experience
in the PVC coated industry

QUALITY

Engineered, tested and
certified to meet or exceed
the industry standards

SOLUTIONS

A collaborative approach
to providing what you need,
where you need it, when
you need it



SERVICE

Fast, reliable,
responsive team dedicated
to your complete satisfaction

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