

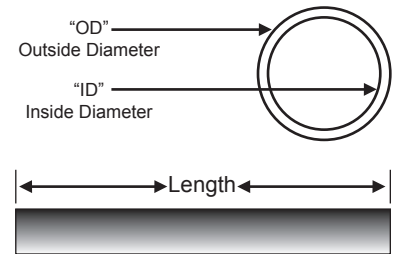
## PVC Coated Rigid Conduit

Calbond PVC coated rigid steel conduit is used for highly corrosive environments. The coating will provide corrosion protection and mechanical protection. Ground continuity is maintained throughout the installation.



### Features:

- Exterior PVC coating thickness is a minimum 0.040"
- Interior Urethane coating thickness is a minimum 0.002"
- Specialized corrosion resistant coating provided on threads
- Sizes available are 1/2" to 6"
- Color coded thread protectors
- Couplings shipped with conduit are packaged separately



### Standards:

Calbond conduit is UL listed with both the PVC coating as a primary protection and the zinc coating as the primary protection per UL6. PVC coated conduit is restricted for use with threaded fittings only (threadless connector not permitted).

### UL Listings and Compliances:

- Calbond PVC coated conduit is UL/CUL listed in accordance to UL6 & ANSI C80.1 Standards
- Calbond PVC coated conduit is UL/CUL listed rigid ferrous metal conduit with polyvinyl chloride coating verified for PVC adhesion performance
- Calbond PVC coated conduit complies with NEMA RN-1
- UL File Number E226472 & E230584

Item Number	Trade Size	Size Metric (mm)	Wall Thickness (in.)	Outside Diam. w/ Coating	Inside Diameter	Weight Per 100 Feet	Feet Per Bundle	Aluminum Item Number
PV0510CT00	1/2"	16	0.104	0.920	0.632	90	1000	PA0510CT00
PV0710CT00	3/4"	21	0.107	1.130	0.836	119	900	PA0710CT00
PV1010CT00	1"	27	0.126	1.395	1.063	175	750	PA1010CT00
PV1210CT00	1-1/4"	35	0.133	1.740	1.394	237	420	PA1210CT00
PV1510CT00	1-1/2"	41	0.138	1.980	1.624	281	380	PA1510CT00
PV2010CT00	2"	53	0.146	2.455	2.083	376	300	PA2010CT00
PV2510CT00	2-1/2"	63	0.193	2.955	2.489	593	170	PA2510CT00
PV3010CT00	3"	78	0.205	3.580	3.090	772	140	PA3010CT00
PV3510CT00	3-1/2"	91	0.215	4.080	3.570	922	110	PA3510CT00
PV4010CT00	4"	103	0.225	4.580	4.050	1089	110	PA4010CT00
PV5010CT00	5"	129	0.245	5.643	5.073	1488	80	PA5010CT00
PV6010CT00	6"	155	0.266	6.705	6.093	1998	50	PA6010CT00

### Calbond