

## PVC Coated Split Couplings

Calbond PVC coated split couplings are used to connect two pieces of conduit where the conduit cannot be turned. Calbond split couplings are PVC coated for corrosion protection.

### Features:

- Exterior PVC coating thickness is a minimum 0.040"
- Interior Urethane coating thickness is a minimum 0.002"
- Sizes available are 1/2" to 4"
- The length of the sleeve extension(s) shall be at least equivalent to the nominal conduit size for sizes 1/2" - 2". For sizes 2-1/2" - 6", the length of the sleeve extension(s) shall be at least 2".
- Stainless steel hardware included

### Standards:

- UL Listed Standard 514B
- CSA Standard: C22.2 No. 18

### UL listings include:

- Ferrous electrical conduit: File # DYIX.E226472
- Ferrous electrical conduit with PVC coating: File # DYJC.E226472



| Item Number | Trade Size | Weight Per 100 (lbs) |
|-------------|------------|----------------------|
| PV0500TCC1  | 1/2"       | 20                   |
| PV0700TCC2  | 3/4"       | 30                   |
| PV1000TCC3  | 1"         | 40                   |
| PV1200TCC4  | 1-1/4"     | 60                   |
| PV1500TCC5  | 1-1/2"     | 70                   |
| PV2000TCC6  | 2"         | 100                  |
| PV2500TCC7  | 2-1/2"     | 230                  |
| PV3000TCC8  | 3"         | 300                  |
| PV3500TCC9  | 3-1/2"     | 380                  |
| PV4000TCC10 | 4"         | 410                  |
| PV5000TCC12 | 5"         | 600                  |
| PV6000TCC14 | 6"         | 860                  |

### Calbond

923 Calpipe Road, Santa Paula, CA 93060  
Ph: (562) 803.4388 Fax: (310) 885.1894 | calbond.com