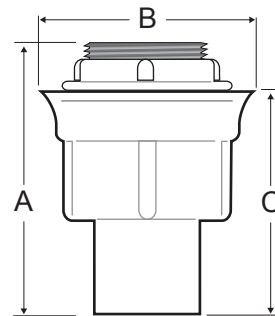


PVC Coated Conduit Hubs - ST

Calbond ST conduit hubs are used to terminate conduit runs into electrical enclosures. Conduit hubs are available with or without grounding lug. PVC coating and internal urethane coating provide for superior corrosion protection. Electrical continuity is maintained across assembled joints.

Features:

- Exterior PVC coating thickness is a minimum 0.040"
- Interior Urethane coating thickness is a minimum 0.002"
- ST available in 12 trade sizes from 1/2" through 6"
- Sealing sleeves on conduit side of hub
- Molded PVC gasket seals flush with enclosure wall
- Neoprene O-ring gasket provides additional seal
- 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".



Standards:

- UL 514B
- NEC/CEC:
 - Class I, Division 2
 - Class II, Division 1 & 2
 - Class III, Division 1 & 2
 - Class I, Zone 1, AEx e II
 - Class I, Zone 1, Ex e II
- All Screw-tight Hubs are listed for NEMA type enclosures 2, 3, 3R, 4, 4x, 11 and 12

ST							
Item Number	Trade Size	Weight Per 100 (lbs)	A	B	C	Max Wall Thickness	Aluminum Item Number
PV0500ST1	1/2"	20	1.84	2.00	1.31	0.125	PA0500STA1
PV0700ST2	3/4"	30	2.22	2.25	1.66	0.125	PA0700STA2
PV1000ST3	1"	40	2.66	2.50	2.03	0.125	PA1000STA3
PV1200ST4	1-1/4"	40	2.94	3.25	2.28	0.125	PA1200STA4
PV1500ST5	1-1/2"	60	3.19	3.50	2.53	0.125	PA1500STA5
PV2000ST6	2"	120	3.75	4.25	3.09	0.125	PA2000STA6
PV2500ST7	2-1/2"	150	4.22	4.75	3.28	0.125	PA2500STA7
PV3000ST8	3"	210	4.31	5.25	3.38	0.125	PA3000STA8
PV3500ST9	3-1/2"	300	4.38	5.50	3.44	0.125	PA3500STA9
PV4000ST10	4"	350	4.44	6.25	3.50	0.125	PA4000STA10
PV5000ST11	5"	540	4.94	7.50	4.00	0.125	PA5000STA11
PV6000ST12	6"	690	5.00	8.50	4.00	0.125	PA6000STA12