

PVC COATED CONDUIT HUBS - STG

Features:

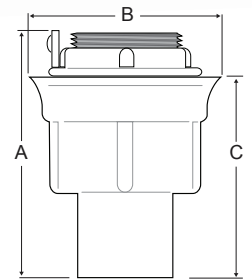
- Exterior PVC coating thickness is a minimum 0.040"
- Interior urethane coating thickness is a minimum 0.002"
- STG available in 12 trade sizes from ½" through 6"
- STTTB in sizes available are ½" to 2"
- The length of the sleeve extension(s) shall be at least equivalent to the nominal conduit size for sizes 1/2" - 2"
- For sizes 2½" - 6", the length of the sleeve extension(s) shall be at least 2"

Applications:

Calbond PVC STG Conduit Hubs are used to terminate conduit runs into electrical enclosures. STG Conduit hubs feature a grounding lug on the locknut. PVC coating and internal urethane coating provide for superior corrosion protection. Electrical continuity is maintained across assembled joints.

Standards:

- UL Listed File#E352416
- 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 manufactured in accordance with NEMA type enclosures 2, 3, 3R, 4, 4x, 11 & 12
- Grounding and Bonding Hubs are manufactured in accordance with NEMA Enclosures 2, 3, 3R, 4 & 12



Part Number	Trade Size (in)	A (in)	B (in)	C (in)	Max Wall Thickness (in)	Weight Per 100 (lbs)
PV0500STG1	½	1.84	2.00	1.31	0.125	20
PV0700STG2	¾	2.22	2.25	1.66	0.125	30
PV1000STG3	1	2.66	2.50	2.03	0.125	40
PV1200STG4	1¼	2.94	3.25	2.28	0.125	40
PV1500STG5	1½	3.19	3.50	2.53	0.125	60
PV2000STG6	2	3.75	4.25	3.09	0.125	120
PV2500STG7	2½	4.22	4.75	3.28	0.125	150
PV3000STG8	3	4.31	5.25	3.38	0.125	210
PV3500STG9	3½	4.38	5.50	3.44	0.125	300
PV4000STG10	4	4.44	6.25	3.50	0.125	350
PV5000STG11	5	4.94	7.50	4.00	0.125	540
PV6000STG12	6	5.00	8.50	4.00	0.125	690

All dimensions are for informational purposes only *Tolerances +/- 5%

