

PVC COATED ALUMINUM CONDUIT HUBS - STTB

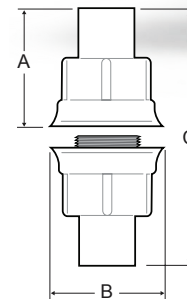
Features:

- Exterior PVC coating thickness is a minimum 0.040"
- Interior urethane coating thickness is a minimum 0.002"
- STTB available in 10 trade sizes from ½" through 4"
- 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 ½" - 2"
- For sizes 2½" - 4", the length of the sleeve extension(s) shall be at least 2"



Applications:

Calbond PVC Aluminum STTB Style Hubs are used to terminate conduit runs through the wall of a sheet metal electrical enclosure.. STTB style hubs are "Through-Bulkhead" fittings used to pass conduit runs through firewalls with unlimited wall thickness. (furnished without nipples)



Standards:

- 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 and 12

Part Number	Trade Size (in)	A (in)	B (in)	C (in)	Max Wall Thickness (in)
PA0500STTB A1	½	1.84	2.00	3.68	0.190
PA0700STTB A2	¾	2.22	2.25	4.44	0.190
PA1000STTB A3	1	2.66	2.50	5.32	0.250
PA1200STTB A4	1¼	2.94	3.25	5.88	0.250
PA1500STTB A5	1½	3.19	3.50	6.38	0.250
PA2000STTB A6	2	3.75	4.25	7.50	0.250
PA2500STTB A7	2½	4.22	4.75	8.44	0.250
PA3000STTB A8	3	4.31	5.25	8.62	0.250
PA3500STTB A9	3½	4.38	5.50	8.76	0.250
PA4000STTB A10	4	4.44	6.25	8.88	0.250

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

