

52®/53® Series Liquidtight Fittings and Flexible Metallic Conduits

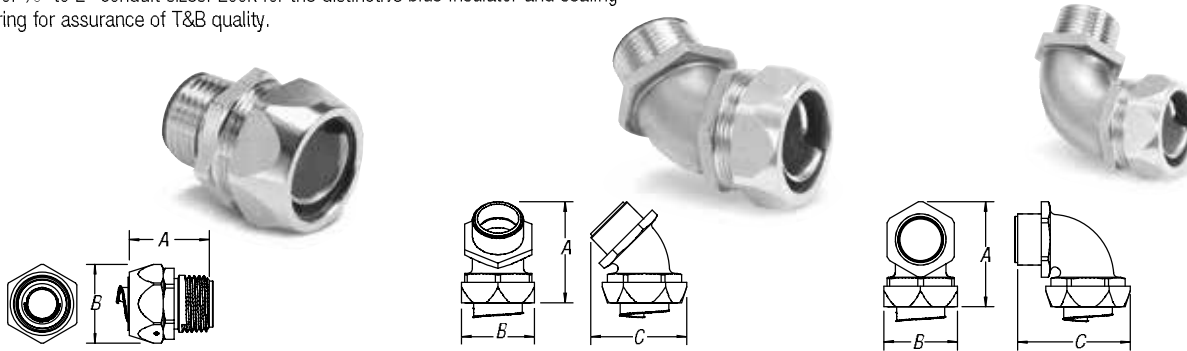
The strength of steel —
with superior corrosion resistance!

Stainless Steel Liquidtight Conduit Connectors

Until now, there's been no ideal conduit fitting solution for use in heavily corrosive environments. Traditional metallic fittings corrode and require frequent replacement. Non-metallic fittings offer less strength, lower UV resistance and don't stand up well in extreme temperatures. T&B® Stainless Steel Liquidtight Conduit Connectors are constructed of 304 stainless steel to resist corrosion while offering high strength, high UV resistance and high endurance. Choose among a full range of fittings in straight, 45°, and 90° angled configurations for 3/8" to 2" conduit sizes. Look for the distinctive blue insulator and sealing ring for assurance of T&B quality.

- Ideal for industrial MRO and OEM applications in food and beverage, pharmaceutical, petrochemical, wastewater, salt water and other corrosive environments
- Connects metallic-cored liquidtight conduit to a box or enclosure
- Type 304 stainless steel body and gland nut resist corrosion far better than other metallic fittings
- Stronger and more UV resistant than non-metallic fittings
- Ground cones are available in 1 1/4", 1 1/2" and 2" sizes and are brass/nickel plated
- Available in straight, 45° and 90° angled configurations to fit conduit from 3/8" to 2"
- UL Listed Ratings: 3, 3R, 4, 4X
- Standard version (SST Series) rated for temperatures up to 105° C (221° F)
- Now available in a new high-temperature version (SSTHT Series) for applications up to 150° C (302° F)

Conduit & Fittings — T&B® Liquidtight Fittings



Stainless Steel Liquidtight Conduit Connectors — 105° C Max.



CAT. NO.	CONDUIT SIZE (IN.)	DIMENSIONS (IN.)			STD. PKG. QTY.
		A	B	C	
<i>Straight</i>					
5331SST	3/8	1.36	1.02	—	25
5332SST	1/2	1.36	1.18	—	25
5333SST	3/4	1.39	1.37	—	25
5334SST	1	1.56	1.77	—	5
5335SST	1¼	1.72	2.12	—	20
5336SST	1½	2.02	2.48	—	5
5337SST	2	2.34	3.04	—	2

CAT. NO.	CONDUIT SIZE (IN.)	DIMENSIONS (IN.)			STD. PKG. QTY.
		A	B	C	
45° Angled					
5341SST	3⁄8	1.84	1.02	1.43	25
5342SST	1⁄2	1.62	1.18	2.04	25
5343SST	3⁄4	2.32	1.37	1.93	10
5344SST	1	2.86	1.77	2.37	5
5345SST	1¼	3.33	2.12	2.80	5
5346SST	1½	3.94	2.48	3.39	2
5347SST	2	4.73	3.04	4.23	1

CAT. NO.	CONDUIT SIZE (IN.)	DIMENSIONS (IN.)			STD. PKG. QTY.
		A	B	C	
90° Angled					
5351SST	3⁄8	1.95	1.02	1.84	25
5352SST	1⁄2	2.12	1.18	2.07	25
5353SST	3⁄4	2.47	1.37	2.44	10
5354SST	1	2.98	1.77	2.90	5
5355SST	1¼	3.53	2.12	3.36	5
5356SST	1½	4.16	2.48	3.88	2
5357SST	2	8.60	3.04	4.69	1

Blue is a trademark color of Thomas & Betts.

Stainless Steel High-Temperature Liquidtight Conduit Connectors — 150° C Max.



CAT. NO.	CONDUIT SIZE (IN.)	DIMENSIONS (IN.)			STD. PKG. QTY.
		A	B	C	
<i>Straight</i>					
5331SSTHT	¾	1.36	1.02	—	25
5332SSTHT	½	1.36	1.18	—	25
5333SSTHT	¾	1.39	1.37	—	25
5334SSTHT	1	1.56	1.77	—	5
5335SSTHT	1¼	1.72	2.12	—	20
5336SSTHT	1½	2.02	2.48	—	5
5337SSTHT	2	2.34	3.04	—	2

CAT. NO.	CONDUIT SIZE (IN.)	DIMENSIONS (IN.)			STD. PKG. QTY.
		A	B	C	
45° Angled					
5341SSTHT	3⁄8	1.84	1.02	1.43	25
5342SSTHT	1⁄2	1.62	1.18	2.04	25
5343SSTHT	3⁄4	2.32	1.37	1.93	10
5344SSTHT	1	2.86	1.77	2.37	5
5345SSTHT	1¼	3.33	2.12	2.80	5
5346SSTHT	1½	3.94	2.48	3.39	2
5347SSTHT	2	4.73	3.04	4.23	1

CAT. NO.	CONDUIT SIZE (IN.)	DIMENSIONS (IN.)			STD. PKG. QTY.
		A	B	C	
90° Angled					
5351SSTHT	3⁄8	1.95	1.02	1.84	25
5352SSTHT	1⁄2	2.12	1.18	2.07	25
5353SSTHT	3⁄4	2.47	1.37	2.44	10
5354SSTHT	1	2.98	1.77	2.90	5
5355SSTHT	1¼	3.53	2.12	3.36	5
5356SSTHT	1½	4.16	2.48	3.88	2
5357SSTHT	2	8.60	3.04	4.69	1

Note: High-temperature fittings feature a black insulator and black sealing gasket.