

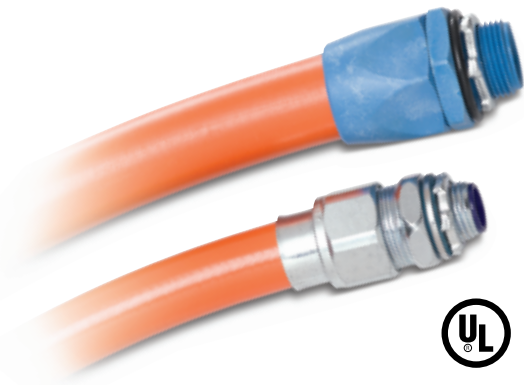
Thomas & Betts

***The Complete Solution to Your
Non-Metallic Liquidtight Needs***

T&B® Fittings

Type A Liquidtight
Connectors
and Conduit

**Now In
Stainless
Steel!**



T&B Fittings

Type A Liquidtight Connectors and Conduit

Ideally Suited for Continuous Flexing Applications or Vibration

Liquidtight Conduit Connectors

Cat. Number	Size	Std. Pkg. Qty.	UPC Number
Type A Flexible, Non-Metallic Conduit			
TYPEA38-250	3/8"	250/ft.	786210-97669
TYPEA50-200	1/2"	200/ft.	786210-97671
TYPEA75-175	3/4"	175/ft.	786210-97672
TYPEA100-100	1"	100/ft.	786210-97673
TYPEA125-100	1 1/4"	100/ft.	786210-97674
TYPEA150-50	1 1/2"	50/ft.	786210-97675
TYPEA200-50	2"	50/ft.	786210-97676
Type A Metallic Liquidtight Connectors			
3720-TB	3/8", Straight	100	786210-03720
3721-TB	1/2", Straight	100	786210-03721
3722-TB	3/4", Straight	50	786210-03722
3723	1", Straight	50	786210-03723
3724-TB	1 1/4", Straight	25	786210-03724
3725	1 1/2", Straight	10	786210-03725
3726	2", Straight	5	786210-03726
3730-TB	3/8", 45°	50	786210-03730
3731-TB	1/2", 45°	50	786210-03731
3732	3/4", 45°	50	786210-03732
3733-TB	1", 45°	25	786210-03733
3734-TB	1 1/4", 45°	50	786210-03734
3735-TB	1 1/2", 45°	10	786210-03735
3736	2", 45°	5	786210-03736
3740	3/8", 90°	50	786210-03740
3741	1/2", 90°	50	786210-03741
3742	3/4", 90°	50	786210-03742
3743-TB	1", 90°	25	786210-03743
3744-TB	1 1/4", 90°	25	786210-03744
3745	1 1/2", 90°	10	786210-03745
3746-TB	2", 90°	5	786210-03746
Type A Non-Metallic Liquidtight Connectors			
6302	1/2"	20	786210-06302
6303	3/4"	10	786210-06303
6304	1"	5	786210-06304
6305	1 1/4"	5	786210-06305
6322	1/2", 90°	10	786210-06322
6323	3/4", 90°	10	786210-06323
6324	1", 90°	5	786210-06324
6325	1 1/4", 90°	2	786210-06325
Type A Stainless Steel Liquidtight Straight Connectors			
6302SST	1/2"	20	786209-91372
6303SST	3/4"	10	786209-91373
6304SST	1"	5	786209-91374
6305SST	1 1/4"	5	786209-91375

In response to industry demand, Thomas & Betts introduces this new line of Type A Non-Metallic Flexible Conduit. The oil-and acid-resistant conduit is constructed of a flexible PVC cover, with a woven nylon web bonded to a smooth, seamless flexible-PVC inner core that automatically returns to its original shape even after compression. The connectors, constructed of steel and iron, have a nylon-insulated throat. The metallic fittings include a sealing gasket consisting of Santoprene®* and a 316 stainless steel retaining ring to ensure a NEMA LT seal. NPT hub threads seal in female threads supplied with steel locknut.

For your total non-metallic needs, T&B also offers the 6300 Series Straight and 90° Chemical-Resistant Thermoplastic Non-Metallic LT Conduit Fittings.

- Ideal for automotive and automotive OEM applications, electric signs and outdoor lighting over 1000V (Article 600.31(A), and pool and spa wiring (Article 680)
- A complete solution encompassing both conduit and fittings

Type A Non-Metallic Flexible Conduit:

- No metal core to fatigue from flexing or vibration
- Smooth, seamless inner core of flexible PVC that is bonded to a covering of flexible PVC. Between these layers is a woven nylon mesh molded for reinforcement
- Available in sizes from 3/8" to 2"
- Working Temperatures: -20°C to 60°C
- UL Listed (conforms to UL Standard ANSI/UL 1660 Type A) UL file: E95745
- CSA Certified (conforms to CSA 22.2 No. 227.2 Type A)
- Meets NEC® article 351, part B (ANSI/NFPA-70) for flexible, liquidtight non-metallic conduit

* Santoprene® is a registered trademark of Advanced Elastomer Systems LP.



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