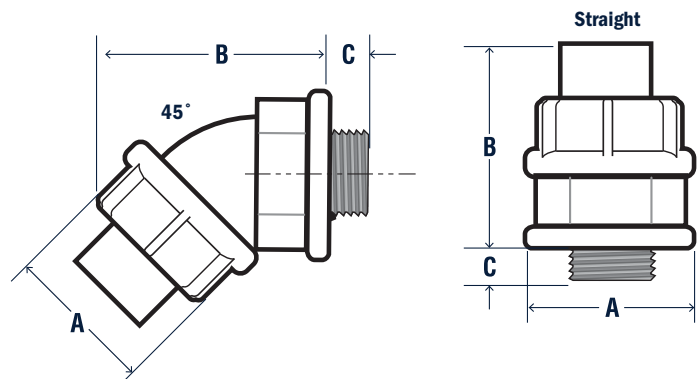
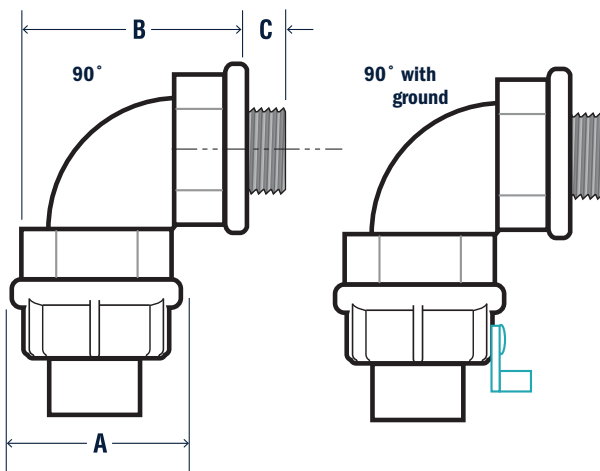


Connectors Liquid Tight

PROCOAT liquid tight connectors are used with flexible conduit for wiring motors, transformers, processing equipment, pumps, etc. The flexible liquid tight tubing and PVC coated connector work together to seal off water and other corrosive liquids, protecting conductors from damage.
UL(E509375)

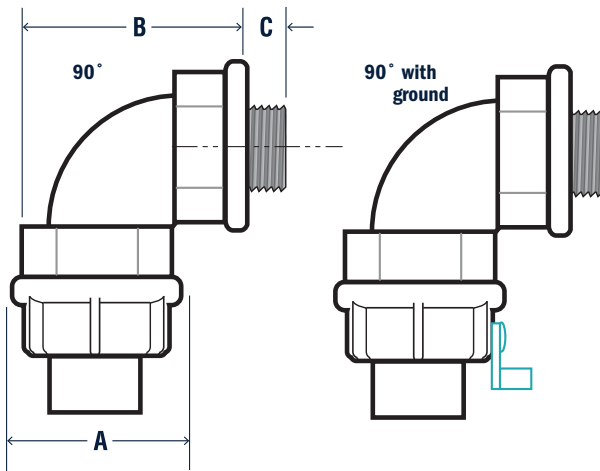
Features :

- 40 mil gray PVC outer cladding.
- 2 mil. gray urethane liner
- 10 commercial sealing sizes of 3/8" - 4"
- Sleeves on all conduit openings.
- Available in straight and curved body, 45° - 90°
- Available with an external ground connection



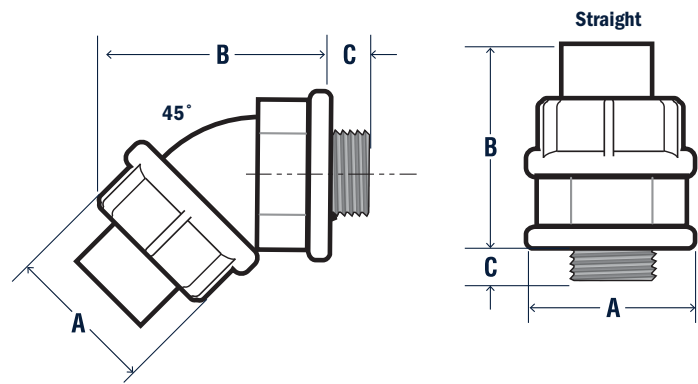
STRAIGHT CONNECTOR

PIPE SIZE	FERROUS CATALOG #	A	B	C	NOMINAL WEIGHT	ALUMINUM CATALOG #
3/8"	LTC0010P	1.24	1.5	0.56	0.2	LTC0010AP
1/2"	LTC0015P	1.46	1.56	0.56	0.2	LTC0015AP
3/4"	LTC0020P	1.74	1.63	0.56	0.3	LTC0020AP
1"	LTC0025P	1.96	2.06	0.75	0.4	LTC0025AP
1-1/4"	LTC0032P	2.36	2.50	0.81	0.8	LTC0032AP
1-1/2"	LTC0040P	2.80	2.69	0.81	0.9	LTC0040AP
2"	LTC0050P	3.33	3.06	0.88	1.7	LTC0050AP
2-1/2"	LTC0065P	3.83	4.13	1.00	3.0	LTC0065AP
3"	LTC0080P	4.58	4.25	1.00	4.2	LTC0080AP
4"	LTC00100P	5.58	4.50	1.13	6.2	LTC00100AP



STRAIGHT CONNECTOR GROUND LINE

PIPE SIZE	FERROUS CATALOG #	A	B	C	GROUND WIRE	NOMINAL WEIGHT	ALUMINUM CATALOG #
3/8"	LTGC0010P	1.24	1.50	0.56	14-8	0.2	LTGC0010AP
1/2"	LTGC0015P	1.46	1.56	0.56	14-8	0.2	LTGC0015AP
3/4"	LTGC0020P	1.74	1.63	0.56	14-4	0.3	LTGC0020AP
1"	LTGC0025P	1.96	2.06	0.75	14-4	0.4	LTGC0025AP
1-1/4"	LTGC0032P	2.33	2.50	0.81	8/1/2000	0.8	LTGC0032AP
1-1/2"	LTGC0040P	3.33	2.69	0.81	4/2/2000	0.9	LTGC0040AP
2"	LTGC0050P	3.89	3.06	0.88	4/2/2000	1.7	LTGC0050AP
2-1/2"	LTGC0065P	4.52	4.13	1.00	2/4/2000	3.0	LTGC0065AP
3"	LTGC0080P	5.27	4.25	1.00	2/4/2000	4.2	LTGC0080AP
4"	LTGC00100P	6.21	4.50	1.13	2/4/2000	6.2	LTGC00100AP



45 ° CURVED CONNECTOR

PIPE SIZE	FERROUS CATALOG #	A	B	C	NOMINAL WEIGHT	ALUMINUM CATALOG #
3/8"	LTC4510P	1.24	1.56	0.56	0.3	LTC4510AP
1/2"	LTC4515P	1.46	1.88	0.56	0.3	LTC4515AP
3/4"	LTC4520P	1.74	2.13	0.56	0.4	LTC4520AP
1"	LTC4525P	1.96	2.25	0.75	0.5	LTC4525AP
1-1/4"	LTC4532P	2.36	2.75	0.81	1.5	LTC4532AP
1-1/2"	LTC4540P	2.80	3.38	0.81	1.2	LTC4540AP
2"	LTC4550P	3.33	3.88	0.88	2.0	LTC4550AP
2-1/2"	LTC4565P	3.83	4.25	1.00	3.0	LTC4565AP
3"	LTC4580P	4.58	4.25	1.00	4.2	LTC4580AP
4"	LTC45100P	5.58	4.63	1.13	6.2	LTC45100AP

45 ° C CURVED CONNECTOR /GROUND LINE

PIPE SIZE	FERROUS CATALOG #	A	B	C	GROUND WIRE	NOMINAL WEIGHT	ALUMINUM CATALOG #
3/8"	LTGC4510P	1.24	1.56	0.56	14-8	0.3	LTGC4510AP
1/2"	LTGC4515P	1.46	1.88	0.56	14-8	0.3	LTGC4515AP
3/4"	LTGC4520P	1.74	2.13	0.56	14-4	0.4	LTGC4520AP
1"	LTGC4525P	1.96	2.25	0.75	14-4	0.5	LTGC4525AP
1-1/4"	LTGC4532P	2.33	2.75	0.81	4/2/2000	1.5	LTGC4532AP
1-1/2"	LTGC4540P	3.33	3.38	0.81	4/2/2000	1.2	LTGC4540AP
2"	LTGC4550P	3.89	3.88	0.88	4/2/2000	2.0	LTGC4550AP
2-1/2"	LTGC4565P	4.52	4.25	1.00	2/4/2000	3.0	LTGC4565AP
3"	LTGC4580P	5.27	4.25	1.00	2/4/2000	4.2	LTGC4580AP
4"	LTGC45100P	6.21	4.63	1.13	2/4/2000	6.2	LTGC45100AP

90° CURVED CONNECTOR

PIPE SIZE	FERROUS CATALOG #	A	B	C	NOMINAL WEIGHT	ALUMINUM CATALOG #
3/8"	LTC9010P	1.24	1.38	0.56	0.3	LTC9010AP
1/2"	LTC9015P	1.46	1.56	0.56	0.3	LTC9015AP
3/4"	LTC9020P	1.74	1.75	0.56	0.4	LTC9020AP
1"	LTC9025P	1.96	2.19	0.75	0.6	LTC9025AP
1-1/4"	LTC9032P	2.36	2.75	0.81	1.0	LTC9032AP
1-1/2"	LTC9040P	2.80	2.94	0.81	1.7	LTC9040AP
2"	LTC9050P	3.33	3.44	0.88	2.7	LTC9050AP
2-1/2"	LTC9065P	3.83	8.88	1.00	3.8	LTC9065AP
3"	LTC9080P	4.58	10.25	1.00	4.2	LTC9080AP
4"	LTC90100P	5.58	12.63	1.13	6.2	LTC90100AP

CURVED CONNECTOR W / EARTH LINE 90°

PIPE SIZE	FERROUS CATALOG #	A	B	C	GROUND WIRE	NOMINAL WEIGHT	ALUMINUM CATALOG #
3/8"	LTGC9010P	1.24	1.38	0.56	14-8	0.3	LTGC9010AP
1/2"	LTGC9015P	1.46	1.56	0.56	14-8	0.3	LTGC9015AP
3/4"	LTGC9020P	1.74	1.75	0.56	14-4	0.4	LTGC9020AP
1"	LTGC9025P	1.96	2.19	0.75	14-4	0.6	LTGC9025AP
1-1/4"	LTGC9032P	2.33	2.75	0.81	8/1/2000	1.0	LTGC9032AP
1-1/2"	LTGC9040P	3.33	2.94	0.81	4/2/2000	1.7	LTGC9040AP
2"	LTGC9050P	3.89	3.44	0.88	4/2/2000	2.7	LTGC9050AP
2-1/2"	LTGC9065P	4.52	8.88	1.00	2/4/2000	3.8	LTGC9065AP
3"	LTGC9080P	5.27	10.25	1.00	2/4/2000	4.2	LTGC9080AP
4"	LTGC90100P	6.21	12.63	1.13	2/4/2000	6.2	LTGC90100AP