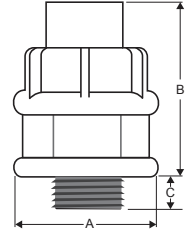


PVC Coated Liquidtight Connectors - Straight

Features:

- Exterior PVC coating thickness is a minimum 0.040"
- Sizes available are 3/8" to 4"
- The length of the sleeve extension(s) shall be at least equivalent to the nominal conduit size for sizes 1/2" - 2"
- For sizes 2 1/2" - 4", the length of the sleeve extension(s) shall be at least 2"
- Available in straight, 45 degree or 90 degree body configurations



Standards:

- UL Standard 514B
- CSA Standard: C22.2 No. 18

Applications:

Calbond PVC Coated Liquidtight Connectors are used with Liquidtight Conduit to terminate the conduit run. The sleeve on the liquidtight connector is sized specifically to tighten around PVC conduit. Pulling compound is recommended for ease of installation. Fittings are provided with a flexible sleeve on the conduit side and a sealing form on both the box side and the mating part of the gland.

Straight

Part Number	Trade Size (in)	A (in)	B (in)	C (in)	Weight per 100 (lb)
PV0300LT38	3/8	1.24	1.88	0.56	20
PV0500LT50	1/2	1.46	2.06	0.56	20
PV0700LT75	3/4	1.74	2.38	0.56	30
PV1000LT100	1	1.96	3.06	0.75	40
PV1200LT125	1 1/4	2.36	3.75	0.81	80
PV1500LT150	1 1/2	2.80	4.19	0.81	90
PV2000LT200	2	3.33	5.06	0.88	170
PV2500LT250	2 1/2	3.83	6.13	1.00	300
PV3000LT300	3	4.58	6.25	1.00	420
PV4000LT400	4	5.58	6.50	1.13	620

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

Liquidtight Connectors

PVC Coated Liquidtight Connectors - Straight with Ground

Features:

- Exterior PVC coating thickness is a minimum 0.040"
- Sizes available are 3/8" to 4"
- The length of the sleeve extension(s) shall be at least equivalent to the nominal conduit size for sizes 1/2" - 2"
- For sizes 2 1/2" - 4", the length of the sleeve extension(s) shall be at least 2"
- Available in straight, 45 degree or 90 degree body configurations



Standards:

- UL Standard 514B
- CSA Standard: C22.2 No. 18

Applications:

Calbond PVC Coated Liquidtight Connectors are used with Liquidtight Conduit to terminate the conduit run. The sleeve on the liquidtight connector is sized specifically to tighten around PVC conduit. Pulling compound is recommended for ease of installation. Fittings are provided with a flexible sleeve on the conduit side and a sealing form on both the box side and the mating part of the gland.

ST w/Ground

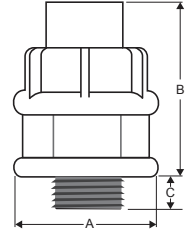
Part Number	Trade Size (in)	A (in)	B (in)	C (in)	Ground Wire	Weight per 100 (lb)
PV0300LT38G	3/8	1.24	1.88	0.56	14-8	20
PV0500LT50G	1/2	1.46	2.06	0.56	14-8	20
PV0700LT75G	3/4	1.74	2.38	0.56	14-4	30
PV1000LT100G	1	1.96	3.06	0.75	14-4	40
PV1200LT125G	1 1/4	2.33	3.75	0.81	14-4	80
PV1500LT150G	1 1/2	3.33	4.19	0.81	14-4	90
PV2000LT200G	2	3.89	5.06	0.88	14-4	170
PV2500LT250G	2 1/2	4.52	6.13	1.00	1/0-8	300
PV3000LT300G	3	5.27	6.25	1.00	1/0-8	420
PV4000LT400G	4	6.21	6.50	1.13	3/0-6	620

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

PVC Coated Aluminum Liquidtight Connectors - Straight

Features:

- Exterior PVC coating thickness is a minimum 0.040"
- Sizes available are ½" to 4"
- The length of the sleeve extension(s) shall be at least equivalent to the nominal conduit size for sizes ½"- 2"
- For sizes 2 ½"- 4", the length of the sleeve extension(s) shall be at least 2"
- Available in straight, 45 degree or 90 degree body configurations



Standards:

- UL Standard 514B
- CSA Standard: C22.2 No. 18

Applications:

Calbond PVC coated aluminum liquidtight connectors are used with Aluminum Liquidtight Conduit to terminate the conduit run. The sleeve on the aluminum liquidtight connector is sized specifically to tighten around PVC conduit. Pulling compound is recommended for ease of installation. Fittings are provided with a flexible sleeve on the conduit side and a sealing form on both the box side and the mating part of the gland.

Aluminum - Straight

Part Number	Trade Size (in)	A (in)	B (in)	C (in)	Weight per 100 (lb)
PA0500LT50SA	½	1.46	2.06	0.56	20
PA0700LT75SA	¾	1.74	2.38	0.56	30
PA1000LT100SA	1	1.96	3.06	0.75	40
PA1200LT125SA	1¼	2.36	3.75	0.81	80
PA1500LT150SA	1½	2.80	4.19	0.81	90
PA2000LT200SA	2	3.33	5.06	0.88	170
PA2500LT250SA	2½	3.83	6.13	1.00	300
PA3000LT300SA	3	4.58	6.25	1.00	420
PA4000LT400SA	4	5.58	6.50	1.13	620

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

Liquidtight Connectors

PVC Coated Aluminum Liquidtight Connectors - Straight with Ground

Features:

- Exterior PVC coating thickness is a minimum 0.040"
- Sizes available are ½" to 4"
- The length of the sleeve extension(s) shall be at least equivalent to the nominal conduit size for sizes ½"- 2"
- For sizes 2 ½"- 4", the length of the sleeve extension(s) shall be at least 2"
- Available in straight, 45 degree or 90 degree body configurations



Standards:

- UL Standard 514B
- CSA Standard: C22.2 No. 18

Applications:

Calbond PVC coated aluminum liquidtight connectors are used with Aluminum Liquidtight Conduit to terminate the conduit run. The sleeve on the aluminum liquidtight connector is sized specifically to tighten around PVC conduit. Pulling compound is recommended for ease of installation. Fittings are provided with a flexible sleeve on the conduit side and a sealing form on both the box side and the mating part of the gland.

Aluminum - ST w/Ground

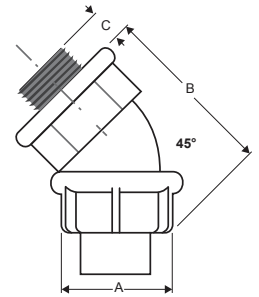
Part Number	Trade Size (in)	A (in)	B (in)	C (in)	Ground Wire	Weight per 100 (lb)
PA0500LT50GSA	½	1.46	2.06	0.56	14-8	20
PA0700LT75GSA	¾	1.74	2.38	0.56	14-4	30
PA1000LT100GSA	1	1.96	3.06	0.75	14-4	40
PA1200LT125GSA	1¼	2.33	3.75	0.81	14-4	80
PA1500LT150GSA	1½	3.33	4.19	0.81	14-4	90
PA2000LT200GSA	2	3.89	5.06	0.88	14-4	170
PA2500LT250GSA	2½	4.52	6.13	1.00	1/0-8	300
PA3000LT300GSA	3	5.27	6.25	1.00	1/0-8	420
PA4000LT400GSA	4	6.21	6.50	1.13	3/0-6	620

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

PVC Coated Liquidtight Connectors - 45°

Features:

- Exterior PVC coating thickness is a minimum 0.040"
- Sizes available are ½" to 4"
- 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"
- Available in straight, 45 degree or 90 degree body configurations



Standards:

- UL Standard 514B
- CSA Standard: C22.2 No. 18

Applications:

Calbond PVC Coated Liquidtight Connectors are used with Liquidtight Conduit to terminate the conduit run. The sleeve on the liquidtight connector is sized specifically to tighten around PVC conduit. Pulling compound is recommended for ease of installation. Fittings are provided with a flexible sleeve on the conduit side and a sealing form on both the box side and the mating part of the gland.

45°

Part Number	Trade Size (in)	A (in)	B (in)	C (in)	Weight per 100 (lb)
PV0300LT3845	⅜	1.24	1.94	0.56	30
PV0500LT5045	½	1.46	2.38	0.56	30
PV0700LT7545	¾	1.74	2.88	0.56	40
PV1000LT10045	1	1.96	3.25	0.75	50
PV1200LT12545	1¼	2.36	4.00	0.81	150
PV1500LT15045	1½	2.80	4.88	0.81	120
PV2000LT20045	2	3.33	5.88	0.88	200
PV2500LT25045	2½	3.83	6.25	1.00	300
PV3000LT30045	3	4.58	6.25	1.00	420
PV4000LT40045	4	5.58	6.63	1.13	620

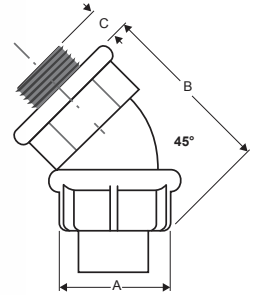
All dimensions are for informational purposes only *Tolerances +/- 5%

Liquidtight Connectors

PVC Coated Liquidtight Connectors - 45° with Ground

Features:

- Exterior PVC coating thickness is a minimum 0.040"
- Sizes available are ½" to 4"
- 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"
- Available in straight, 45 degree or 90 degree body configurations



Standards:

- UL Standard 514B
- CSA Standard: C22.2 No. 18

Applications:

Calbond PVC Coated Liquidtight Connectors are used with Liquidtight Conduit to terminate the conduit run. The sleeve on the liquidtight connector is sized specifically to tighten around PVC conduit. Pulling compound is recommended for ease of installation. Fittings are provided with a flexible sleeve on the conduit side and a sealing form on both the box side and the mating part of the gland.

45° w/Ground

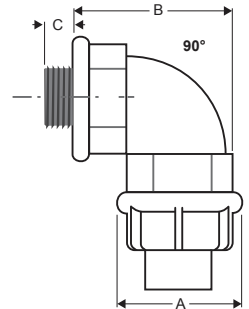
Part Number	Trade Size (in)	A (in)	B (in)	C (in)	Ground Wire	Weight per 100 (lb)
PV0300LT3845G	⅜	1.24	1.94	0.56	14-8	30
PV0500LT5045G	½	1.46	2.38	0.56	14-8	30
PV0700LT7545G	¾	1.74	2.88	0.56	14-4	40
PV1000LT10045G	1	1.96	3.25	0.75	14-4	50
PV1200LT12545G	1¼	3.33	4.00	0.81	14-4	150
PV1500LT15045G	1½	3.33	4.88	0.81	14-4	120
PV2000LT20045G	2	3.89	5.88	0.88	14-4	200
PV2500LT25045G	2½	4.52	6.25	1.00	1/0-8	300
PV3000LT30045G	3	5.27	6.25	1.00	1/0-8	420
PV4000LT40045G	4	6.21	6.63	1.13	3/0-6	620

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

PVC Coated Liquidtight Connectors - 90°

Features:

- Exterior PVC coating thickness is a minimum 0.040"
- Sizes available are ½" to 4"
- 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"
- Available in straight, 45 degree or 90 degree body configurations



Standards:

- UL Standard 514B
- CSA Standard: C22.2 No. 18

Applications:

Calbond PVC Coated Liquidtight Connectors are used with Liquidtight Conduit to terminate the conduit run. The sleeve on the liquidtight connector is sized specifically to tighten around PVC conduit. Pulling compound is recommended for ease of installation. Fittings are provided with a flexible sleeve on the conduit side and a sealing form on both the box side and the mating part of the gland.

90°

Part Number	Trade Size (in)	A (in)	B (in)	C (in)	Weight per 100 (lb)
PV0300LT3890	⅜	1.24	1.80	0.56	30
PV0500LT5090	½	1.46	2.10	0.56	30
PV0700LT7590	¾	1.74	2.54	0.56	40
PV1000LT10090	1	1.96	3.23	0.75	50
PV1200LT12590	1¼	2.36	4.04	0.81	150
PV1500LT15090	1½	2.80	4.48	0.81	120
PV2000LT20090	2	3.33	5.48	0.88	200
PV2500LT25090	2½	3.83	10.92	1.00	300
PV3000LT30090	3	4.58	12.3	1.00	420
PV4000LT40090	4	5.58	14.7	1.13	620

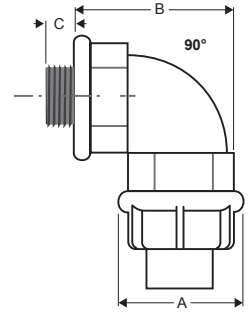
All dimensions are for informational purposes only *Tolerances +/- 5%

Liquidtight Connectors

PVC Coated Liquidtight Connectors - 90° with Ground

Features:

- Exterior PVC coating thickness is a minimum 0.040"
- Sizes available are ½" to 4"
- 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"
- Available in straight, 45 degree or 90 degree body configurations



Standards:

- UL Standard 514B
- CSA Standard: C22.2 No. 18

Applications:

Calbond PVC Coated Liquidtight Connectors are used with Liquidtight Conduit to terminate the conduit run. The sleeve on the liquidtight connector is sized specifically to tighten around PVC conduit. Pulling compound is recommended for ease of installation. Fittings are provided with a flexible sleeve on the conduit side and a sealing form on both the box side and the mating part of the gland.

90° w/Ground

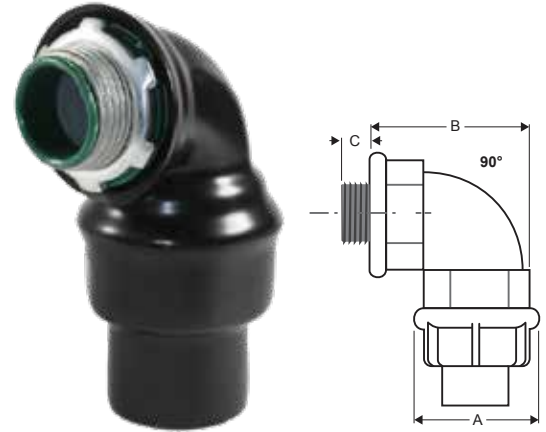
Part Number	Trade Size (in)	A (in)	B (in)	C (in)	Ground Wire	Weight per 100 (lb)
PV0300LT3890G	⅜	1.24	1.80	0.56	14-8	30
PV0500LT5090G	½	1.46	2.10	0.56	14-8	30
PV0700LT7590G	¾	1.74	2.54	0.56	14-4	40
PV1000LT10090G	1	1.96	3.23	0.75	14-4	50
PV1200LT12590G	1¼	2.36	4.04	0.81	14-4	150
PV1500LT15090G	1½	2.80	4.48	0.81	14-4	120
PV2000LT20090G	2	3.33	5.48	0.88	14-4	200
PV2500LT25090G	2½	3.83	10.92	1.00	1/0-8	300
PV3000LT30090G	3	4.58	12.3	1.00	1/0-8	420
PV4000LT40090G	4	5.58	14.7	1.13	3/0-6	620

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

PVC Coated Aluminum Liquidtight Connectors - 90°

Features:

- Exterior PVC coating thickness is a minimum 0.040"
- Sizes available are ½" to 4"
- 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"
- Available in straight, 45 degree or 90 degree body configurations



Standards:

- UL Standard 514B
- CSA Standard: C22.2 No. 18

Applications:

Calbond PVC Coated Liquidtight Connectors are used with Liquidtight Conduit to terminate the conduit run. The sleeve on the liquidtight connector is sized specifically to tighten around PVC conduit. Pulling compound is recommended for ease of installation. Fittings are provided with a flexible sleeve on the conduit side and a sealing form on both the box side and the mating part of the gland.

Aluminum - 90°

Part Number	Trade Size (in)	A (in)	B (in)	C (in)
PA0500LT5090SA	½	1.46	2.10	0.56
PA0700LT7590SA	¾	1.74	2.54	0.56
PA1000LT10090SA	1	1.96	3.23	0.75
PA1200LT12590SA	1 ¼	2.36	4.04	0.81
PA1500LT15090SA	1 ½	2.80	4.48	0.81
PA2000LT20090SA	2	3.33	5.48	0.88
PA0500LT5090GSA	½	1.46	1.98	0.56
PA0700LT7590GSA	¾	1.96	2.85	0.75
PA1000LT10090GSA	1	1.96	3.10	0.75

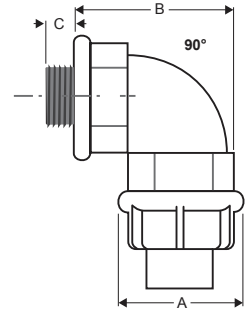
All dimensions are for informational purposes only *Tolerances +/- 5%

Liquidtight Connectors

PVC Coated Aluminum Liquidtight Connectors - 90° with Ground

Features:

- Exterior PVC coating thickness is a minimum 0.040"
- Sizes available are 1¼" to 4"
- 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"
- Available in straight, 45 degree or 90 degree body configurations



Standards:

- UL Standard 514B
- CSA Standard: C22.2 No. 18

Applications:

Calbond PVC Coated Liquidtight Connectors are used with Liquidtight Conduit to terminate the conduit run. The sleeve on the liquidtight connector is sized specifically to tighten around PVC conduit. Pulling compound is recommended for ease of installation. Fittings are provided with a flexible sleeve on the conduit side and a sealing form on both the box side and the mating part of the gland.

Aluminum - 90° w/Ground

Part Number	Trade Size (in)	A (in)	B (in)	C (in)
PA1200LT12590GSA	1 ¼	2.33	3.79	0.81
PA1500LT15090GSA	1 ½	3.33	4.48	0.81
PA2000LT20090GSA	2	3.89	5.48	0.88

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