

CP Thin Wall Conduit Fittings (For EMT Conduit)

- Compression Type Fittings
- Set Screw Type Fittings
- Combination Couplings
- Straight Connectors
- Couplings

Thinwall Fittings
CP

COMPRESSION TYPE FITTINGS – RAIN TIGHT CONNECTORS

The Cooper Crouse-Hinds Raintight EMT connectors are used to join EMT conduit to a box or enclosure in Raintight environments. The design prevents water seepage into conduit, box or enclosure.

Features and Benefits

- All steel construction with zinc electroplate finish provides for durable corrosion resistance
- Flat surface on Gland nut provides smooth, flat surface for easy wrenching
- Distinct black gland nut provides quick raintight identification
- Integral gasketed compression ring secures and seals for reliable installation
- Interior shoulder conduit stop provides positive seating of conduit inside the body
- Gasket on male threads of box connector seals installation for raintight connection between the box and the connector
- Available in insulated and non-insulated versions to meet any customer preference
- Angled teeth on locknut for secure bite into enclosure
- Extruded locknut with shoulder provides more threads for more secure installation
- Concrete tight
- Standard material: Steel
- Standard finish: Zinc plated




Certifications and Compliances

- UL Listed
- cUL Listed

Concrete Tight




Straight Connectors – Insulated – Raintight

UL File No. E-22132

	Cat. #	Size	Unit Quantity	Standard Package	Weight Lbs. Per 100
	1650RT	1/2"	50	250	11
	1651RT	3/4"	25	125	17
	1652RT	1"	25	100	23
	1653RT	1 1/4"	10	50	41
	1654RT	1 1/2"	10	50	50
	1655RT	2"	5	25	67
	1656RT	2 1/2"	2	10	177
	1657RT	3"	1	5	234




Straight Connectors – Non-Insulated – Raintight

UL File No. E-22132

	Cat. #	Size	Unit Quantity	Standard Package	Weight Lbs. Per 100
	650RT	1/2"	50	250	11
	651RT	3/4"	25	125	17
	652RT	1"	25	100	23
	653RT	1 1/4"	10	50	41
	654RT	1 1/2"	10	50	50
	655RT	2"	5	25	67
	656RT	2 1/2"	2	10	177
	657RT	3"	1	5	234

Couplings – Raintight

UL File No. E-22132

	Cat. #	Size	Unit Quantity	Standard Package	Weight Lbs. Per 100
	660RT	1/2"	50	250	14
	661RT	3/4"	25	125	21
	662RT	1"	25	100	28
	663RT	1 1/4"	10	50	49
	664RT	1 1/2"	10	50	60
	665RT	2"	5	25	79
	666RT	2 1/2"	2	10	187
	667RT	3"	1	5	245

COMPRESSION TYPE FITTINGS – STEEL

New Space-Saver EMT Connector - Compression

UL File No. E-22132




Features:

- Used to join EMT conduit to a box or enclosure
- Designed with the male threads on the locknut, the Space-Saver takes up virtually no room inside the box and the smooth pulling surface eliminates the need for a bushing or insulated throat
- Angled teeth on locknut bite into enclosure, preventing loosening from vibration
- Knurled wrenching surface for easy tightening
- Zinc electroplated for corrosion resistance
- Concrete tight when taped

Certifications and Compliances:

- UL Listed
- cUL Listed

	Cat. #	Size	Unit Quantity	Standard Package	Weight Lbs. Per 100
	SSC50	1/2"	50	250	8
	SSC75	3/4"	25	100	12
	SSC100	1"	25	100	12

COMPRESSION TYPE FITTINGS – STEEL

Application:

Thinwall conduit fittings are used:

- to join EMT to a box or enclosure
- to couple two ends of EMT conduit




Features: Compression Type

- Unique raised bump design affords fast, positive locking of compression nuts
- Male Hub Threads - NPSM
- Steel Locknuts
- Heavy Steel Walls
- Standard Material: Steel
- Standard Finish: Zinc Plated

Concrete Tight




Straight Connectors – Insulated

UL File No. E-22132

	Cat. #	Size	Unit Quantity	Standard Package	Weight Lbs. Per 100
	1650	1/2"	50	250	11
	1651	3/4"	25	125	16
	1652	1"	25	100	25
	1653	1 1/4"	10	50	43
	1654	1 1/2"	10	50	54
	1655	2"	5	25	76
	1656	2 1/2"	2	10	190
	1657	3"	1	5	300
	1658	3 1/2"	1	5	330
	1659	4"	1	5	360

Straight Connectors – Non-Insulated

UL File No. E-22132

	Cat. #	Size	Unit Quantity	Standard Package	Weight Lbs. Per 100
	650S	1/2"	50	250	9
	651S	3/4"	25	125	16
	652	1"	25	100	25
	653	1 1/4"	10	50	43
	654	1 1/2"	10	50	54
	655	2"	5	25	76
	656	2 1/2"	2	10	190
	657	3"	1	5	300
	658	3 1/2"	1	5	280
	659	4"	1	5	360