Thin Wall Conduit Fittings (For EMT Conduit)

Compression Type Fittings - Space Saver



SPACE-SAVER EMT COMPRESSION **CONNECTORS - STEEL**

UL File No. E22132

Applications:

• Use to join EMT conduit to box or enclosure

Features:

- Male threads on locknut allow for more room inside the box
- Smooth pulling surface won't strip cable no bushing or insulated throat required
- · 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

COMPRESSION CONNECTOR

- The split compression ring assures solid attachment to the conduit and good ground continuity
- The hex surface on the compression nut provide for easy wrenching to quickly and easily tighten the nut

Certifications and Compliances:

- UL Listed
- CUL Listed



Cooper Crouse-Hinds Space Saver EMT Connector (on right) provides maximum useable space inside the box unlike a traditional connector with bushing.



Traditional EMT inside box and creates the cumbersome and labor intensive need to clip the device mounting screw to install device.



The Space Saver connector protrudes EMT Connector's low profile design eliminates this cumbersome and labor intensive requirement.



Compression Connector

Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100	
Compressio	n Connector			
SSC50	1/2"	50	8	
SSC75	3/4"	25	12	
SSC100	1"	25	12	

SPACE-SAVER EMT RAINTIGHT **COMPRESSION CONNECTORS - STEEL**

UL File No. E22132

Applications:

• Use to join EMT conduit to box or enclosure

Features:

- The only Space Saver EMT compression connector UL Listed Raintight
- Male threads on the lock nut maximize space in box or enclosure and provides a smooth pulling surface eliminating the need for a bushing or insulated throat fitting
- · No disassembly of the gland nut is required for installation of the conduit.
- · Hex shaped gland nut allows for easy wrenching, providing a fast tight application
- Distinct black gland nut allows inspectors to tell at a glance that the fitting is raintight
- Gasket seals installation for raintight connection between box and the connector

Certifications and Compliances:

- UL Listed UL Standard 514B
- cUL Listed cUL Standard C22.2 No. 18
- Listed Raintight
- · Concrete Tight









Cat. #	Size	Unit Qty.	Wt. Lbs. Per 100	Dim A	Dim. B			
Compression Connector								
SSRT50	1/2"	50	13	1 1/8	13/8			
SSRT75	3/4"	25	18	1³/ ₈	1 ⁵ / ₈			
SSRT100	1"	25	26	1 11/16	1 13/ ₁₆			

