

Raintight EMT compression connector







· Certificate: UL Listed

· Standard: UL 514B, NFPA 70

· Material: Die-cast zinc / carbon steel + rubber

sealing ring

Surface: Electroplating / hot-dip galvanizedApplication: Terminate EMT to box in raintight

locations

Available size

Trade size	Metric designator	Material	Connection	Ref. No.
1/2"	16	Zinc / steel	Compression + thread	C3441 (UL)
3/4"	21	Zinc / steel	Compression + thread	C3442 (UL)
1"	27	Zinc / steel	Compression + thread	C3443 (UL)
1-1/4"	35	Zinc / steel	Compression + thread	C3444 (UL)
1-1/2"	41	Zinc / steel	Compression + thread	C3445 (UL)
2"	53	Zinc / steel	Compression + thread	C3446 (UL)
2-1/2"	63	Zinc / steel	Compression + thread	C3447 (UL)
3"	78	Zinc / steel	Compression + thread	C3448 (UL)
4"	103	Zinc / steel	Compression + thread	C3449 (UL)

Raintight EMT compression connector with insulated throat







· Certificate: UL Listed

· Standard: UL 514B, NFPA 70

· Material: Die-cast zinc / carbon steel + nylon lining

+ rubber sealing ring

· Surface: Electroplating / hot-dip galvanized

· Application: Terminate EMT to box in raintight locations,

with enhanced conductor insulation

protection

Available size

Trade size	Metric designator	Material	Connection	Ref. No.
1/2"	16	Zinc / steel	Compression + thread	C3461 (UL)
3/4"	21	Zinc / steel	Compression + thread	C3462 (UL)
1"	27	Zinc / steel	Compression + thread	C3463 (UL)
1-1/4"	35	Zinc / steel	Compression + thread	C3464 (UL)
1-1/2"	41	Zinc / steel	Compression + thread	C3465 (UL)
2"	53	Zinc / steel	Compression + thread	C3466 (UL)
2-1/2"	63	Zinc / steel	Compression + thread	C3467 (UL)
3"	78	Zinc / steel	Compression + thread	C3468 (UL)
4"	103	Zinc / steel	Compression + thread	C3469 (UL)









