

EMT strap



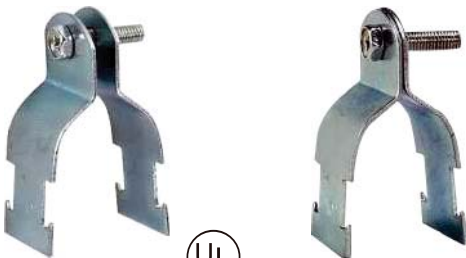
- Certificate: UL Listed
- Standard: UL 2239 / CSA C22.2 No.18.4
- Material: Carbon steel
- Surface: Zinc coating
- Application: Support for EMT conduit



Available size

Trade size	Metric designator	Material	Type	Ref. No.
1/2"	16	Steel	One hole / Two hole	C4101
3/4"	21	Steel	One hole / Two hole	C4102
1"	27	Steel	One hole / Two hole	C4103
1-1/4"	35	Steel	One hole / Two hole	C4104
1-1/2"	41	Steel	One hole / Two hole	C4105
2"	53	Steel	One hole / Two hole	C4106
2-1/2"	63	Steel	One hole / Two hole	C4107
3"	78	Steel	One hole / Two hole	C4108
4"	103	Steel	One hole / Two hole	C4109

Conduit strut clamp with bolt and nut



- Certificate: UL Listed
- Standard: UL 2239 / CSA C22.2 No.18.4
- Material: Carbon steel
- Surface: Zinc coating
- Application: Conduit clamp for EMT, IMC and RMC



Available size

Trade size	Metric designator	Material	Usage	Ref. No.
1/2"	16	Steel	EMT, IMC and RMC	C4201
3/4"	21	Steel	EMT, IMC and RMC	C4202
1"	27	Steel	EMT, IMC and RMC	C4203
1-1/4"	35	Steel	EMT, IMC and RMC	C4204
1-1/2"	41	Steel	EMT, IMC and RMC	C4205
2"	53	Steel	EMT, IMC and RMC	C4206
2-1/2"	63	Steel	EMT, IMC and RMC	C4207
3"	78	Steel	EMT, IMC and RMC	C4208
4"	103	Steel	EMT, IMC and RMC	C4209