

Conduit hanger



- Certificate: UL Listed
- Standard: UL 2239, NFPA 70
- Material: Carbon steel
- Feature: With bolt and nut combination
- Surface: Pre-galvanized / electroplating
- Application: Secure and suspend EMT / RMC / IMC for overhead installation



Available size

Trade size	Metric designator	Material	Tap size	Usage	Ref. No.
1/2"	16	Steel	1/4"-20	EMT / RMC / IMC	C7801 (UL)
3/4"	21	Steel	1/4"-20	EMT / RMC / IMC	C7802 (UL)
1"	27	Steel	1/4"-20	EMT / RMC / IMC	C7803 (UL)
1-1/4"	35	Steel	1/4"-20	EMT / RMC / IMC	C7804 (UL)
1-1/2"	41	Steel	1/4"-20	EMT / RMC / IMC	C7805 (UL)
2"	53	Steel	3/8"-16	EMT / RMC / IMC	C7806 (UL)
2-1/2"	63	Steel	3/8"-16	EMT / RMC / IMC	C7807 (UL)
3"	78	Steel	3/8"-16	EMT / RMC / IMC	C7808 (UL)
4"	103	Steel	3/8"-16	EMT / RMC / IMC	C7809 (UL)

Beam clamp for conduit



- Certificate: UL Listed
- Standard: UL 2239, NFPA 70
- Material: Malleable iron
- Feature: With fastening bolt, 2 threaded holes at back and bottom
- Surface: Hot-dip galvanized
- Application: Used with hanger to support conduit from I-beam



Available size

Trade size	Material	Jaw opening	Tap size	Load rating	Ref. No.
1"	Malleable iron	21/32"	1/4"-20	250 LBS	C7821 (UL)
2"	Malleable iron	1-3/16"	3/8"-16	750 LBS	C7822 (UL)
2-1/2"	Malleable iron	1-1/4"	1/2"-13	1250 LBS	C7823 (UL)