

Threaded conduit body (T Type) for RMC/IMC



- Certificate: UL Listed
- Standard: UL 514A, NFPA 70
- Material: Aluminum / malleable iron, with cover
- Surface: Powder coated / hot-dip galvanized
- Application: Connect three lengths of RMC/IMC, with access for wire pulling and maintenance

Available size

Trade size	Metric designator	Material	Type	Connection	Ref. No.
1/2"	16	AL / malleable iron	T	Thread on all 3 ends	C5681 (UL)
3/4"	21	AL / malleable iron	T	Thread on all 3 ends	C5682 (UL)
1"	27	AL / malleable iron	T	Thread on all 3 ends	C5683 (UL)
1-1/4"	35	AL / malleable iron	T	Thread on all 3 ends	C5684 (UL)
1-1/2"	41	AL / malleable iron	T	Thread on all 3 ends	C5685 (UL)
2"	53	AL / malleable iron	T	Thread on all 3 ends	C5686 (UL)
2-1/2"	63	AL / malleable iron	T	Thread on all 3 ends	C5687 (UL)
3"	78	AL / malleable iron	T	Thread on all 3 ends	C5688 (UL)
4"	103	AL / malleable iron	T	Thread on all 3 ends	C5689 (UL)

Threaded conduit body (X Type) for RMC/IMC



- Certificate: UL Listed
- Standard: UL 514A, NFPA 70
- Material: Malleable iron, with cover
- Surface: Hot-dip galvanized
- Application: Connect four lengths of RMC/IMC, with access for wire pulling and maintenance

Available size

Trade size	Metric designator	Material	Type	Connection	Ref. No.
1/2"	16	malleable iron	X	Thread on all 4 ends	C5691 (UL)
3/4"	21	malleable iron	X	Thread on all 4 ends	C5692 (UL)
1"	27	malleable iron	X	Thread on all 4 ends	C5693 (UL)
1-1/4"	35	malleable iron	X	Thread on all 4 ends	C5694 (UL)
1-1/2"	41	malleable iron	X	Thread on all 4 ends	C5695 (UL)
2"	53	malleable iron	X	Thread on all 4 ends	C5696 (UL)