Metal Conduit, Elbows, and Nipples

UL Listed.

Electrical Metallic Tubing (Thin Wall)—Unthreaded metallic tubing provides easy bending, cutting, and joining. Resists flattening, kinking, and splitting to help create smooth continuous raceways for faster wire pulling.

Intermediate Metal Conduit (IMC)—Threaded conduit (unless noted) is as strong as rigid conduit, and weighs up to 30% less. Suitable for use in hazardous locations. Larger interior diameter enables faster wire pulling.

Rigid Steel Conduit (GRC) (Heavy Wall)—Threaded conduit resists impact and provides radiation protection and magnetic shielding.

Rigid Aluminum Conduit—Approximately ⅓ the weight of rigid steel conduit. Resists most corrosive atmospheres; won't leave discoloring stains or streaks. Cuts, bends, and threads easily without special tools.

EMT
6XC30

45° Elbow
36LJ25

90° Elbow
36LJ07

Description	Material	Nom. L	Brand	TRADE SIZE ½ in Item No.	¾ in Item No.	1 in Item No.	1 ¼ in Item No.	1 ½ in Item No.	2 in Item No.	2 ½ in Item No.	3 in Item No.	4 in Item No.
Conduit												
EMT	Steel	5 ft	Allied	6MPR9	6MPT0	—	—	—	—	—	—	—
EMT	Steel	10 ft	Allied	6XC30	6XC31	6XC32	5ZM14	5ZM12	5ZM23	5GUH8	5GUH9	5GUJ1
EMT	304 Stainless Steel	10 ft	Calbrite	36LM37	36LM38	36LM39	36LM40	36LM41	36LM42	—	—	—
EMT, Green	Steel	10 ft	Allied	1YTF7	1YTF8	—	—	—	—	—	—	—
EMT, Red	Steel	10 ft	Allied	1YTF5	1YTF6	—	—	—	—	—	—	—
IMC	Steel	10 ft	Allied	6XC33	6XC34	6XC35	5ZM15	5ZM13	5GUJ2	5GUJ3	—	5GUJ6
IMC	316 Stainless Steel	10 ft	Calbrite	36LL63	36LL64	36LL65	—	36LL66	36LL67	—	—	—
IMC	304 Stainless Steel	10 ft	Calbrite	36LL58	36LL59	36LL60	—	36LL61	36LL62	—	—	—
IMC Without Thread w/o Threads	316 Stainless Steel	10 ft	Calbrite	36LL53	36LL54	—	—	36LL56	36LL57	—	—	—
IMC Without Thread w/o Threads	316 Stainless Steel	20 ft	Calbrite	—	—	36LL55	—	—	—	—	—	—
IMC Without Thread w/o Threads	304 Stainless Steel	10 ft	Calbrite	36LL48	36LL49	36LL50	—	36LL51	36LL52	—	—	—
RMC	Steel	10 ft	Allied	5ZM19	5ZM30	5ZM17	5GUJ7	5GUJ8	5ZM25	5GUJ9	5GUK0	5GUK2
RMC	Aluminum	10 ft	Allied	5ZM18	5ZM29	5ZM16	5GUK7	5GUK8	5ZM22	5GUK9	5GUL0	5GUL2
RMC	316 Stainless Steel	10 ft	Calbrite	36LL39	36LL40	36LL41	36LL42	36LL43	36LL44	36LL45	36LL46	36LL47
RMC	304 Stainless Steel	10 ft	Calbrite	36LL30	36LL31	36LL32	36LL33	36LL34	36LL35	36LL36	36LL37	36LL38

Description	Material	Brand	CONDUIT SIZE ½" Item No.	¾" Item No.	1" Item No.	1¼" Item No.	1½" Item No.	2" Item No.
EMT Conduit Elbows								
90°	316 Stainless Steel	Calbrite	36LK75	36LK76	36LK77	—	—	—
90°	304 Stainless Steel	Calbrite	36LK72	36LK73	36LK74	—	—	—
Rigid Conduit Elbows								
45°	316 Stainless Steel	Calbrite	36LJ34	36LJ35	36LJ36	36LJ37	36LJ38	36LJ39
45°	304 Stainless Steel	Calbrite	36LJ25	36LJ26	36LJ27	36LJ28	36LJ29	36LJ30
90°	316 Stainless Steel	Calbrite	36LJ16	36LJ17	36LJ18	36LJ19	36LJ20	36LJ21
90°	304 Stainless Steel	Calbrite	36LJ07	36LJ08	36LJ09	36LJ10	36LJ11	36LJ12
Rigid Conduit Nipples								
Chase Closed	Zinc	Raco	3LP48	3LP49	3LP50	3LP51	3LP52	3LP53
Close Length	316 Stainless Steel	Calbrite	36LL21	36LL22	36LL23	36LL24	36LL25	36LL26
Close Length	304 Stainless Steel	Calbrite	36LL12	36LL13	36LL14	36LL15	36LL16	36LL17
Offset Nipples	Zinc	Raco	30EJ92 ‡	30EJ93 †	30EJ94 *	—	—	—

** Pkg. of 15. † Pkg. of 20. ‡ Pkg. of 50.*

90° Pulling Elbows

Threaded UB body style.

Conduit Outlet Body Hub Size	Special Features	Brand	Mfr. Model	Item No.
Zinc				
½ in	EMT to Box 90°	Raco	2762	6XC48
½ in	Rigid	Raco	2662	52AW04
¾ in	EMT to Box 90°	Raco	2763	6XC49
¾ in	Rigid	Raco	2663	52AW11
1 in	Rigid	Raco	2654	52AW14
1 in	Male/Female, Rigid	Raco	2664RAC	52AW22
316 Stainless Steel				
¾ in	Rigid	Calbrite	S60700P900	36LK14
1 in	Rigid	Calbrite	S61000P900	36LK15

52AW04

36LK14