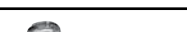


Rigid conduit

Couplings and locknuts

Couplings



		Trade size (in.)	
	Cat. no.	EMT	Rigid
	EMT / rigid couplings (zinc alloy)		
	CI5164	½	½
	CI5166	¾	¾
	CI5168	1	1

CI5164 / CI5168

Concrete-tight



	Cat. no.	Trade size (in.)
	3-piece couplings (machined steel – zinc galvanized)	
	CI7904	½
	CI7906	¾
	CI7908	1
	CI7910	1¼
	CI7912	1½
	CI7904 / CI7912	EK-406

CI7904 / CI7912



CI1704 / CI1748*



CI1703-PL / CI1706-PL



LN-201 / LN-210



CI1704-AL / CI1732-AL



CI1704-SL / CI1732-SL

Locknuts



Cat. no.					Trade size (in.)
Steel	Aluminum	Nylon	Sealing	Zinc	
Locknuts					
–	–	CI1703-PL	–	–	¾
CI1704*	CI1704-AL	CI1704-PL	CI1704-SL	LN-201	½
CI1706*	CI1706-AL	CI1706-PL	CI1706-SL	LN-202	¾
CI1708*	CI1708-AL	–	CI1708-SL	LN-203	1
CI1710*	CI1710-AL	–	CI1710-SL	LN-204	1¼
CI1712*	CI1712-AL	–	CI1712-SL	LN-205	1½
CI1716*	CI1716-AL	–	CI1716-SL	LN-206	2
CI1720*	CI1720-AL	–	CI1720-SL	LN-207	2½
CI1724*	CI1724-AL	–	CI1724-SL	LN-208	3
CI1728*	CI1728-AL	–	CI1728-SL	LN-209	3½
CI1732*	CI1732-AL	–	CI1732-SL	LN-210	4
CI1740*	–	–	–	–	5
CI1748*	–	–	–	–	6

* cULus Listed

Rigid conduit

Bushings



	Cat. no.	Trade size (in.)
Reducing bushings – NPS (steel)		
	CIRB6R4	$\frac{3}{4} \times \frac{1}{2}$
	CIRB8R4	$1 \times \frac{1}{2}$
	CIRB8R6	$1 \times \frac{3}{4}$
	CIRB10R4	$1\frac{1}{4} \times \frac{1}{2}$
	CIRB10R6	$1\frac{1}{4} \times \frac{3}{4}$
	CIRB10R8	$1\frac{1}{4} \times 1$
	CIRB12R4	$1\frac{1}{2} \times \frac{1}{2}$
	CIRB12R6	$1\frac{1}{2} \times \frac{3}{4}$
	CIRB12R8	$1\frac{1}{2} \times 1$
	CIRB12R10	$1\frac{1}{2} \times 1\frac{1}{4}$
	CIRB16R4	$2 \times \frac{1}{2}$
	CIRB16R6	$2 \times \frac{3}{4}$
	CIRB16R8	2×1
	CIRB16R10	$2 \times 1\frac{1}{4}$
	CIRB16R12	$2 \times 1\frac{1}{2}$
Conduit bushings (zinc die cast)		
	BU-201	$\frac{1}{2}$
	BU-202	$\frac{3}{4}$
	BU-203	1
	BU-204	$1\frac{1}{4}$
	BU-205	$1\frac{1}{2}$
	BU-206	2
	BU-207	$2\frac{1}{2}$
	BU-208	3
	BU-209	$3\frac{1}{2}$
	BU-210	4

CIRB6R4 / CIRB16R12

BU-201 / BU-210



	Cat. no.	Trade size (in.)
Insulated metallic bushings (aluminum)		
	CI2404*	$\frac{1}{2}$
	CI2406*	$\frac{3}{4}$
	CI2408	1
	CI2410	$1\frac{1}{4}$
	CI2412	$1\frac{1}{2}$
	CI2416	2
	CI2420	$2\frac{1}{2}$
	CI2424	3
	CI2428	$3\frac{1}{2}$
	CI2432	4
	CI2440	5
Plastic bushings		
	CI2704	$\frac{1}{2}$
	CI2706	$\frac{3}{4}$
	CI2708	1
	CI2710	$1\frac{1}{4}$
	CI2712	$1\frac{1}{2}$
	CI2716	2
	CI2720	$2\frac{1}{2}$
	CI2724	3
	CI2728	$3\frac{1}{2}$
	CI2732	4
	CI2740	5
	CI2748	6

CI2404 / CI2440

CI2704 / CI2748
Rated 105°C

* Models CI2404 and CI2406 are in zinc



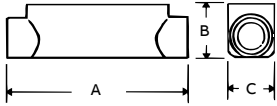
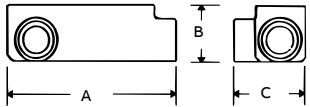
	Cat. no.	Trade size (in.)	Ground wire size (AWG)
Insulated grounding bushings (aluminum)			
	CI2604	$\frac{1}{2}$	14–6
	CI2606	$\frac{3}{4}$	14–6
	CI2608	1	14–6
	CI2610	$1\frac{1}{4}$	14–4
	CI2612	$1\frac{1}{2}$	14–4
	CI2616	2	6–1/0
	CI2620	$2\frac{1}{2}$	6–1/0
	CI2624	3	2–4/0
	CI2628	$3\frac{1}{2}$	2–4/0
	CI2632	4	2–4/0

CI2604 / CI2632
With solid copper lug

Rigid conduit

Pull elbows and conduit fittings



	Cat. no.	Trade size (in.)	A	B	Dimensions (in.) C
	Pull elbows, rigid to box (zinc alloy)				
	CI7204	1/2	1 5/16	1 1/8	—
	CI7206	3/4	1 5/8	1 5/16	—
CI7204 / CI7206 Zinc die cast locknut					
	Pull elbows, rigid to rigid (zinc alloy)				
	CI7304	1/2	1 5/16	1 1/8	—
	CI7306	3/4	1 7/16	1 5/16	—
	CI7304-G	1/2	1 5/16	1 1/8	—
	CI7306-G	3/4	1 7/16	1 5/16	—
	CI7308-G	1	2	1 5/8	—
	CI7310-G	1 1/4	2 1/4	2	—
CI7304 (-G) / CI7310 (-G) -G: with gasket					
  	Rigid conduit fittings – “C” type (cast aluminum)				
	CICA-1/2	1/2	4 7/8	1 3/8	1 3/8
	CICA-3/4	3/4	5 9/16	1 1/2	1 7/16
	CICA-1	1	6 1/2	1 3/4	1 3/4
	CICA-1-1/4	1 1/4	8 5/8	1 15/16	2 1/2
	CICA-1-1/2	1 1/2	8 5/8	2 11/16	2 1/2
	CICA-2	2	10 15/16	3	3 3/16
	CICA-2-1/2	2 1/2	12 3/4	5 1/8	4 1/4
	CICA-3	3	12 3/4	5 1/8	4 1/4
	CICA-3-1/2	3 1/2	15	6 1/2	5 1/4
	CICA-4	4	15	6 1/2	5 1/4
		Rigid conduit fittings – “LRL” type (cast aluminum)			
CILRL-1/2		1/2	4 7/16	1 11/16	2 1/8
CILRL-3/4		3/4	5 3/16	1 7/8	2 1/4
CILRL-1		1	6	2 3/16	2 1/2
CILRL-1-1/4		1 1/4	7 15/16	2 3/4	3 1/2
CILRL-1-1/2		1 1/2	7 15/16	3 1/4	3 1/2
CILRL-2		2	10 3/16	3 11/16	4 1/8
	Rigid conduit fittings – “LL” type (cast aluminum)				
	CILL-2-1/2	2 1/2	12 3/4	5 1/8	5 3/4
	CILL-3	3	12 3/4	5 1/8	5 3/4
	CILL-3-1/2	3 1/2	14 3/8	6 1/4	6 3/4
	CILL-4	4	14 3/8	6 1/4	6 3/4
 	Rigid conduit fittings – “LR” type (cast aluminum)				
	CILR-2-1/2	2 1/2	12 3/4	5 1/8	5 3/4
	CILR-3	3	12 3/4	5 1/8	5 3/4
	CILR-3-1/2	3 1/2	14 3/8	6 1/4	6 3/4
	CILR-4	4	14 3/8	6 1/4	6 3/4

Gaskets and covers are included with all rigid conduit fittings

CICA-1/2 to CICA-2 and all CILRL are also suitable for use with EMT conduit

Rigid conduit

Conduit fittings and accessories



		Dimensions (in.)			
		Trade size (in.)	A	B	C
Rigid conduit fittings – “LB” type (cast aluminum)					
 CILBA-1/2 / CILBA-2 CIELBA-2-1/2 / CIELBA-4	Cat. no.	Trade size (in.)	A	B	C
	CILBA-1/2	1/2	4 ⁵ / ₁₆	1 1/2	1 3/8
	CILBA-3/4	3/4	4 ¹⁵ / ₁₆	1 7/8	1 9/16
	CILBA-1	1	6 ¹ / ₁₆	2 1/16	1 ¹³ / ₁₆
	CILBA-1-1/4	1 1/4	7 7/8	2 ¹⁵ / ₁₆	2 1/2
	CILBA-1-1/2	1 1/2	7 7/8	3 1/16	2 1/2
	CILBA-2	2	10	3 3/4	3 3/16
	CIELBA-2-1/2	2 1/2	13 3/8	5 1/4	5 1/8
	CIELBA-3	3	13 3/8	5 1/4	5 1/8
	CIELBA-3-1/2	3 1/2	16 1/8	6 ¹¹ / ₁₆	5 7/8
	CIELBA-4	4	16 1/8	6 ¹¹ / ₁₆	5 7/8
Rigid conduit fittings – “T” type (cast aluminum)					
 CITA-1/2 / CITA-4	Cat. no.	Trade size (in.)	A	B	C
	CITA-1/2	1/2	4 7/8	1 3/8	2 1/16
	CITA-3/4	3/4	5 9/16	1 3/4	2 1/8
	CITA-1	1	6 1/2	2	2 1/2
	CITA-1-1/4	1 1/4	8 ¹¹ / ₁₆	2 5/8	3 1/2
	CITA-1-1/2	1 1/2	8 ¹¹ / ₁₆	3	3 9/16
	CITA-2	2	10 7/8	3 3/4	4 3/16
	CITA-2-1/2	2 1/2	12 5/8	6 3/8	5 3/4
	CITA-3	3	12 5/8	6 3/8	5 3/4
	CITA-3-1/2	3 1/2	14 7/8	7 1/8	6 3/4
	CITA-4	4	14 7/8	7 1/8	6 3/4
Rigid conduit fittings – “TB” type (cast aluminum)					
 CITBA-1/2 / CITBA-2	Cat. no.	Trade size (in.)	A	B	C
	CITBA-1/2	1/2	4 3/8	1 3/8	1 3/8
	CITBA-3/4	3/4	5 1/8	2 1/8	1 9/16
	CITBA-1	1	6	2 1/2	1 ¹³ / ₁₆
	CITBA-1-1/4	1 1/4	8 3/8	3 1/2	2 1/2
	CITBA-1-1/2	1 1/2	8 3/8	3 1/2	2 1/2
	CITBA-2	2	10 1/4	4 5/16	3 3/8

Gaskets and covers are included with all rigid conduit fittings
 CILBA and CITA-1/2 to CITA-2 are also suitable for use with EMT conduit



	Cat. no.	Trade size (in.)
Blank covers for aluminum conduit fittings (stamped aluminum)		
 CIBC-1/2 / CIBC-2	CIBC-1/2	1/2
	CIBC-3/4	3/4
	CIBC-1	1
	CIBC-1-1/4	1 1/4
	CIBC-2	2

For 1 1/2 inch, use CIBC-1-1/4
 Screws not included



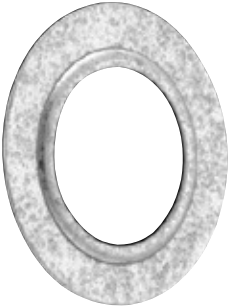
	Cat. no.	Trade size (in.)
Gaskets for aluminum conduit fittings (neoprene)		
 CIG-1/2 / CIG-2	CIG-1/2	1/2
	CIG-3/4	3/4
	CIG-1	1
	CIG-1-1/4	1 1/4
	CIG-2	2

For 1 1/2 inch, use CIBC-1-1/4

Rigid conduit

Accessories



	Cat. no.	Trade size (in.)
Reducing washers (steel)		
 CI6R4 / CI24R20	WA-110 *	$\frac{1}{2} \times \frac{3}{8}$
	CI6R4	$\frac{3}{4} \times \frac{1}{2}$
	CI8R4	$1 \times \frac{1}{2}$
	CI8R6	$1 \times \frac{3}{4}$
	CI10R4	$1\frac{1}{4} \times \frac{1}{2}$
	CI10R6	$1\frac{1}{4} \times \frac{3}{4}$
	CI10R8	$1\frac{1}{4} \times 1$
	CI12R4	$1\frac{1}{2} \times \frac{1}{2}$
	CI12R6	$1\frac{1}{2} \times \frac{3}{4}$
	CI12R8	$1\frac{1}{2} \times 1$
	CI12R10	$1\frac{1}{2} \times 1\frac{1}{4}$
	CI16R4	$2 \times \frac{1}{2}$
	CI16R6	$2 \times \frac{3}{4}$
	CI16R8	2×1
	CI16R10	$2 \times 1\frac{1}{4}$
	CI16R12	$2 \times 1\frac{1}{2}$
	CI20R4	$2\frac{1}{2} \times \frac{1}{2}$
	CI20R6	$2\frac{1}{2} \times \frac{3}{4}$
	CI20R8	$2\frac{1}{2} \times 1$
	CI20R10	$2\frac{1}{2} \times 1\frac{1}{4}$
	CI20R12	$2\frac{1}{2} \times 1\frac{1}{2}$
	CI20R16	$2\frac{1}{2} \times 2$
	CI24R4	$3 \times \frac{1}{2}$
	CI24R6	$3 \times \frac{3}{4}$
	CI24R8	3×1
	CI24R10	$3 \times 1\frac{1}{4}$
	CI24R12	$3 \times 1\frac{1}{2}$
	CI24R16	3×2
	CI24R20	$3 \times 2\frac{1}{2}$
Knockout closures (steel)		
 CI3504* / CI3516*	CI3504 *	$\frac{1}{2}$
	CI3506 *	$\frac{3}{4}$
	CI3508 *	1
	CI3510 *	$1\frac{1}{4}$
	CI3512 *	$1\frac{1}{2}$
	CI3516 *	2

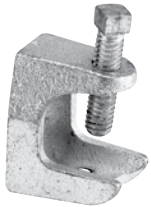
* Not CSA certified

Rigid conduit

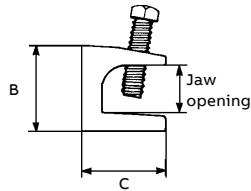
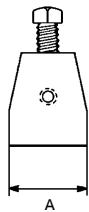
Accessories



					Dimensions (in.)		
Cat. no.	Trade size (in.)	Jaw opening (in.)	Tap base and back		A	B	C
Beam clamps (malleable iron)							
500-SC	¼ NC	15/16	¼-20		1	1¼	17/16
501	5/16 NC	7/8	5/16-18		1 9/16	1 9/16	1 11/16
502	¾ NC	1	¾-16		2	1 7/8	1 ¾
503-SC	½ NC	1	½-13		2 ½	2 ¾	2 ¾



500-SC / 503-SC



Cat. no.	Trade size (in.)
RCS type beam clamps (steel)	
RCS-1/2	½
RCS-3/4	¾
RCS-1	1
RCS-1-1/4	1¼
RCS-1-1/2	1½
RCS-2	2
PC type beam clamps (malleable iron)	
PC-3/8	¾
PC-1/2	½
PC-3/4	¾
PC-1	1
PC-1-1/4	1¼
PC-1-1/2	1½
PC 2SC	2
PC-2-1/2	2½
PC-3	3
PC-3-1/2	3½
PC-4	4



RCS-1/2 / RCS-2



PC-3/8 / PC-4



Cat. no.	Trade size (in.)
EC type beam clamps (malleable iron)	
EC-1/2	½
EC-3/4	¾
EC-1	1
EC-1-1/4	1¼
EC-1-1/2	1½
EC-2	2
EC-2-1/2	2½
EC-3	3
RC type beam clamps (malleable iron)	
RC-1/2	½
RC-3/4	¾
RC-1	1
RC-1-1/4	1¼
RC-1-1/2	1½
RC-2-SC	2
RC-2-1/2	2½
RC-3	3
RC-3-1/2	3½
RC-4-SC	4



EC-1/2 / EC-3

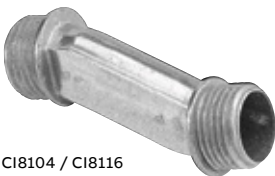


RC-1/2 / RC-4-SC

Rigid conduit

Accessories



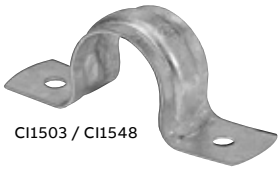
	Cat. no.	Trade size (in.)
Insulated conduit nipples (zinc alloy)		
 HA-801 / HA-810	HA-801	½
	HA-802	¾
	HA-803	1
	HA-804	1¼
	HA-805	1½
	HA-806	2
	HA-807	2½
	HA-808	3
	HA-809	3½
	HA-810	4
Conduit nipples (zinc alloy)		
 CI8004 / CI8008 HA-204 / HA-210	CI8004	½
	CI8006	¾
	CI8008	1
	HA-204	1¼
	HA-205	1½
	HA-206	2
	HA-207	2½
	HA-208	3
	HA-209	3½
	HA-210	4
¾" offset nipples (zinc alloy)		
 CI8104 / CI8116	CI8104	½
	CI8106	¾
	CI8108	1
	CI8110	1¼
	CI8112	1½
	CI8116	2
Flange plates		
 FP-401 / FP-406	FP-401 *	½
	FP-402 *	¾
	FP-403 *	1
	FP-404 *	1¼
	FP-405 *	1½
	FP-406 *	2

* Not CSA certified

Rigid conduit

Accessories and entrance heads



	Cat. no.	Trade size (in.)	Max. EMT dia. (in.)	Hole size (in.)
One-hole rigid straps (galvanized steel)				
 CI1203 / CI1216	CI1203	3/8	0.68	1/4
	CI1204	1/2	0.84	1/4
	CI1206	3/4	1.05	1/4
	CI1208	1	1.32	5/16
	CI1210	1 1/4	1.66	7/16
	CI1212	1 1/2	1.90	7/16
	CI1216	2	2.38	9/16
Two-hole rigid straps (galvanized steel)				
 CI1503 / CI1548	CI1503	3/8	0.68	3/16
	CI1504	1/2	0.84	3/16
	CI1506	3/4	1.05	3/16
	CI1508	1	1.32	3/16
	CI1510	1 1/4	1.66	1/4
	CI1512	1 1/2	1.90	1/4
	CI1516	2	2.38	9/32
	CI1520	2 1/2	2.88	3/8
	CI1524	3	3.50	3/8
	CI1528	3 1/2	4.00	1/2
	CI1532	4	4.50	1/2
	CI1540	5	5.56	1/2
	CI1548	6	6.63	1/2



	Cat. no.	Trade size (in.)
Service entrance heads (Cast aluminum)		
 CIEFA-1/2 / CIEFA-4	CIEFA-1/2	1/2
	CIEFA-3/4	3/4
	CIEFA-1	1
	CIEFA-1-1/4	1 1/4
	CIEFA-1-1/2	1 1/2
	CIEFA-2	2
	CIEFA-2-1/2	2 1/2
	CIEFA-3	3
	CIEFA-3-1/2	3 1/2
	CIEFA-4	4

Consult page 12 for technical specifications



	Cat. no.	Max. flex. conduit dia. (in.)	Hole size (in.)
One-hole double-sided strap (galvanized steel)			
 CI7538	CI7538*	1.05	3/16

* Any combination of 3/8 in., 1/2 in. and 3/4 in. EMT, rigid conduit, flexible conduit or teck cables