Condulet conduit bodies – cast iron or aluminum

Applications:

Conduit outlet bodies are installed in conduit systems to:

- Act as pull outlets for conductors being installed
- Provide openings for making splices and taps in conductors
- Connect conduit sections
- Provide taps for branch conduit runs
- Make 90° bends in conduit runs
- Provide for access to conductors for maintenance and future system changes

Features:

Conduit outlet bodies:

- Form 7 Condulet™ outlet bodies approach conduit in size for neat, compact installations
- Form 8 and Mark 9 bodies provide more room for heavier conductors
- Many shapes and sizes are available for rigid threaded conduit
- Conduit hubs have tapered threads and feature integral bushings for protection of wire insulation
- Form 7 has exclusive SNAPTIGHT™ and wedge nut cover attachment to provide clear, unobstructed cover opening
- Certified to UL50E (dusttight) when used with cover containing integral gasket

Gaskets:

Solid gaskets

- Are used with blank covers
- For Mark 9, can be converted to open type gaskets by tearing out center section along scored lines – ½" to 2" sizes
- For Form 7 are used with all covers

Open gaskets

- For Form 8 – ½" to 4" sizes
- For Mark 9 – 2½" to 4" sizes

Blank covers:

- Stainless steel cover screws are standard on Form 7, Form 8 and Mark 9 covers
- Form 7 – wedge nut design facilitates installation and removal; nuts are held captive in cover; covers can be used with or without gaskets; SNAPTIGHT Form 7 covers with integral sealing gaskets are installed without the use of screws, reducing installation time and costs; covers are reusable
- Form 8 – two cover screws on ½" to 2" covers and four cover screws on 2½" and larger covers, to provide tight cover and gasket assembly; Feraloy iron alloy covers have dome shapes for added strength and extra wiring room
- Mark 9 – self-retaining cover screws

Certifications and compliances:

Outlet bodies:

- Suitable for use in Class I, Division 2 locations when installed per NEC Article 501.10(B)(4)
- UL standard: UL514B
- Fed. Spec.: W-C-586D
- CSA standard: C22.2 No. 18
- NEMA 3R raintight (when installed with cover and gasket)
- UL50E dusttight Type 12

Standard materials:

- Form 7, Form 8 outlet bodies – Feraloy iron alloy
- Mark 9 outlet bodies – copper-free aluminum

Standard finishes:

- Form 7, Form 8 outlet bodies – electrogalvanized with aluminum acrylic paint
- Mark 9 outlet bodies – natural

Options:

Suffix

Description

Form 7 body and cover only:

- Copper-free aluminum ..... **SA**
- Corro-free™ epoxy powder coat, external body only **S752**
- Corro-free epoxy powder coat, internal and external **S753**



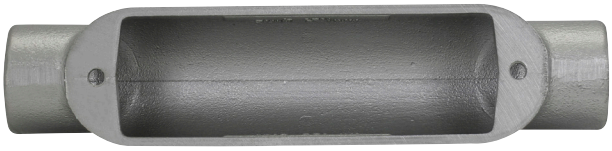
Form 7



Mark 9



Form 8



Mogul

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Condulet conduit bodies – cast iron or aluminum

Ordering information – threaded rigid bodies:

Shape	Style	Hub size ½"	¾"	1"	1¼"	1½"	2"	2½"	3"	3½"	4"
	**C**										
	Form 7	**C17**	**C27**	**C37**	**C47**	**C57**	**C67**	**C77**	**C87**		
	Form 8	**C18**	**C28**	**C38**	**C448**	**C58**	**C68**	**C78**	**C88**		
	Mark 9	**C19**	**C29**	**C39**	**C49**	**C59**	**C69**	**C789**	**C889**	**C989**	**C1089**
	**E**										
	Form 7	**E17**	**E27**	**E37**							
	**L**										
	Form 7	**L17**Ⓑ	**L27**Ⓑ	**L37**Ⓑ	**L47**Ⓑ	**L57**Ⓑ	**L67**Ⓑ				
	Double faced – may be used as LL or LR – has 2 openings, one of which is furnished with a blank sheet steel cover										
	**LB**										
	Form 7	**LB17**	**LB27**	**LB37**	**LB47**	**LB57**	**LB67**	**LB777**	**LB87**	**LB97**	**LB107**
	Form 8	**LB18**	**LB28**	**LB38**	**LB448**	**LB58**	**LB68**	**LB78**	**LB888**	**LB98**	**LB108**
	Mark 9	**LB19**	**LB29**	**LB39**	**LB49**	**LB59**	**LB69**	**LB789**	**LB889**		**LB1089**
	**LL**										
	Form 7	**LL17**	**LL27**	**LL37**	**LL47**	**LL57**	**LL67**	**LL777**	**LL87**		**LL107**
	Form 8	**LL18**	**LL28**	**LL38**	**LL448**	**LL58**	**LL68**	**LL78**Ⓐ	**LL888**		
	Mark 9	**LL19**	**LL29**	**LL39**	**LL49**	**LL59**	**LL69**	**LL789**	**LL889**	**LL989**	**LL1089**
	**LR**										
	Form 7	**LR17**	**LR27**	**LR37**	**LR47**	**LR57**	**LR67**	**LR777**	**LR87**		**LR107**
	Form 8	**LR18**	**LR28**	**LR38**	**LR448**	**LR58**	**LR68**	**LR78**Ⓐ	**LR888**		
	Mark 9	**LR19**	**LR29**	**LR39**	**LR49**	**LR59**	**LR69**	**LR789**	**LR889**	**LR989**	**LR1089**
	**T**										
	Form 7	**T17**	**T27**	**T37**	**T47**	**T57**	**T67**	**T77**	**T87**	**T97**	**T107**
	Form 8	**T18**	**T28**	**T38**	**T448**	**T58**	**T68**	**T78**	**T88**		
	Mark 9	**T19**	**T29**	**T39**	**T49**	**T59**	**T69**	**T789**	**T889**	**T989**	**T1089**
	**TA**										
	Form 7	**TA17**	**TA27**	**TA37**	**TA47**	**TA57**	**TA67**				
	**TB**										
	Form 7	**TB17**	**TB27**	**TB37**	**TB47**	**TB57**	**TB67**				
	Form 8	**TB18**	**TB28**	**TB38**	**TB448**	**TB58**	**TB68**				
	Mark 9	**TB19**	**TB29**	**TB39**	**TB49**	**TB59**	**TB69**				
	**U**										
	Form 7	**U17**Ⓑ	**U27**Ⓑ	**U37**Ⓑ	**U47**Ⓑ	**U57**Ⓑ	**U67**Ⓑ				
	**X**										
	Form 7	**X17**	**X27**	**X37**	**X47**	**X57**	**X67**				
	Form 8	**X18**	**X28**	**X38**	**X448**	**X58**	**X68**				
	Mark 9	**X19**	**X29**	**X39**							

Ⓐ LL78 to be supplied as LL888 with two (2) RE87 reducers.
LR78 to be supplied as LR888 with two (2) RE87 reducers.

Ⓑ Not available in copper-free aluminum ('SA' option).

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Condulet conduit bodies – cast iron or aluminum

Covers and gaskets

Ordering information – blank covers:







Size	Cat. # Form 7 wedge nut	Sheet steel: Cat. # Form 7 SNAPTIGHT[C][I]	Cat. # Form 7 wedge nut with integral gasket[E][I]	Cat. # Form 8[D]	Cat. # Form 8 with integral gasket[E][I]
1/2"	170	170SG	170G	180[D]	180G[D]
3/4"	270	270SG	270G	280[D]	280G[D]
1"	370	370SG	370G	380[D]	380G[D]
1 1/4"	470	470SG	470G	480[D]	480G[D]
1 1/2"	570	570SG	570G	580[D]	580G[D]
2"	670	670SG	670G	680[D]	680G[D]
2 1/2"	870		870G	880	
3"	870		870G	880	
3 1/2"	970		970G	980	
4"	970		970G	980	










Size	Sheet aluminum: Cat. # Mark 9	Cat. # Mark 9 with integral gasket[E][I]	Cat. # Form 7	Cat. # Form 7 with integral gasket[E][I]	Feraloy iron alloy: Cat. # Form 7 wedge nut	Cat. # Form 7 wedge nut with integral gasket[E][I]	Cat. # Form 8[F]	Cast aluminum: Cat. # Form 7 wedge nut
1/2"	190	190G	170 SA	170G SA	170F	170FG	180F[F]	170F SA
3/4"	290	290G	270 SA	270G SA	270F	270FG	280F[F]	270F SA
1"	390	390G	370 SA	370G SA	370F	370FG	380F[F]	370F SA
1 1/4"	490	490G	470 SA	470G SA	470F	470FG	480F[F]	470F SA
1 1/2"	590	590G	570 SA	570G SA	570F	570FG	580F	570F SA
2"	690	690G	670 SA	670G SA	670F	670FG	680F	670F SA
2 1/2"	889		870 SA		870F		880F	870F SA
3"	889		870 SA		870F		880F	870F SA
3 1/2"	989		970 SA		970F		980F	970F SA
4"	989		970 SA		970F		980F	970F SA

Ordering information – neoprene solid gaskets:





Size	Cat. # Form 7	Cat. # Form 8[G]	Cat. # Mark 9[H]
1/2"	GASK571	GASK851N	GASK1941
3/4"	GASK572	GASK852N	GASK1942
1"	GASK573	GASK853N	GASK1943
1 1/4"	GASK574	GASK854N	GASK1944
1 1/2"	GASK575	GASK805N	GASK1945
2"	GASK576	GASK806N	GASK1946
2 1/2"	GASK578	GASK808N	GASK808N
3"	GASK578	GASK808N	GASK808N
3 1/2"	GASK579	GASK809N	GASK809N
4"	GASK579	GASK809N	GASK809N

[C] Form 7 SNAPTIGHT covers with integral sealing gasket are installed without the use of screws.

[D] Two cover screws on 1/2" to 2" Form 8 covers and four cover screws on 2 1/2" and larger Form 8 covers.

[E] Urethane integral gaskets.

[F] Two cover screws on 1/2" to 1 1/4" Form 8 covers and four cover screws on 1 1/2" and larger Form 8 covers.

[G] 1/2" to 1 1/4" are solid gaskets; 1 1/2" to 4" are open gaskets.

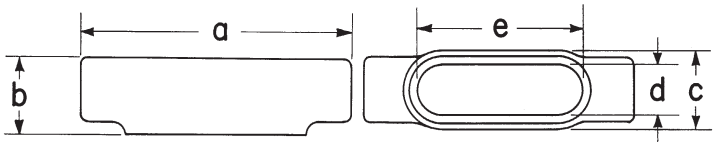
[H] 1/2" to 2" are solid gaskets; 2 1/2" to 4" are open gaskets.

[I] S752 and S753 epoxy coatings are not available for any covers with integral gaskets.

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Condulet conduit bodies – cast iron or aluminum

Dimensions (in inches):



C shape

Form 7 C

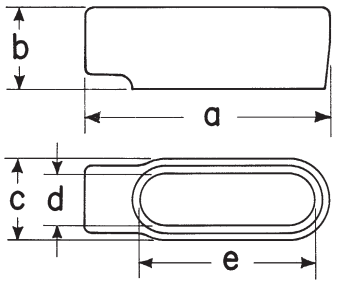
Hub size	½"	¾"	1"	1¼"	1½"	2"	2½"	3"
a	5 3/8	6	7	7 7/16	8 3/16	9 3/16	12	11 3/4
b	1 3/8	1 5/8	1 7/8	2 5/16	2 9/16	3 1/8	3 5/8	4 3/8
c	1 3/8	1 9/16	1 3/4	2 3/16	2 7/16	3	4 1/4	4 1/4
d	15/16	1 1/8	1 3/8	1 3/4	1 15/16	2 7/16	3 3/16	3 3/16
e	3 3/16	3 13/16	4 1/2	5	5 7/16	6 3/8	8 3/8	8 3/8

Form 8 C

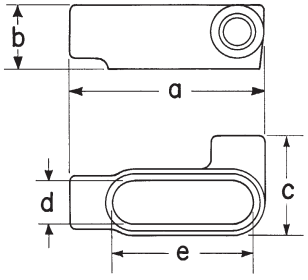
Hub size	½"	¾"	1"	1¼"	1½"	2"	2½"	3"
a	5 11/16	6 9/32	7 5/16	8 1/2	10 3/8	12 1/4	15 5/8	15 5/8
b	1 7/16	1 11/16	1 15/16	2 3/8	2 25/32	3 9/16	4 7/16	4 13/16
c	1 3/8	1 3/16	1 3/4	2 3/16	2 3/4	3 3/4	5	5
d	1	1 3/16	1 3/8	1 3/4	2 1/8	3	4 1/4	4 1/4
e	3 5/16	3 15/16	4 3/16	5 5/16	6 1/2	8 5/16	10 7/8	10 7/8

Mark 9 C

Hub size	½"	¾"	1"	1¼"	1½"	2"	2½"	3"	3½"	4"
a	4 31/32	5 11/32	6 19/32	7 5/8	8 11/32	10 5/8	15 5/8	15 5/8	18 3/4	18 3/4
b	1 13/32	1 5/8	1 7/8	2 1/2	2 13/16	3 7/16	4 7/16	4 13/16	5 11/16	5 15/16
c	1 3/8	1 9/16	1 3/4	2 3/16	2 1/2	3 7/32	5	5	6 1/4	6 1/4
d	1 1/8	1 1/4	1 3/8	1 27/32	2 5/32	2 25/32	4 1/4	4 1/4	5 7/16	5 7/16
e	3 9/32	3 27/32	4 9/16	5 3/16	5 7/8	8 3/32	10 7/8	10 7/8	13 7/16	13 7/16



E shape



L shape

Form 7 E

Hub size	½"	¾"	1"
a	4 9/16	5 3/16	6
b	1 3/8	1 5/8	1 7/8
c	1 3/8	1 9/16	1 3/4
d	15/16	1 1/8	1 3/8
e	3 3/16	3 13/16	4 1/2

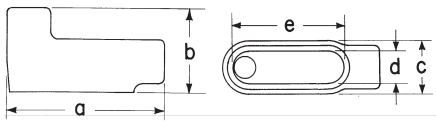
Form 7 L

Hub size	½"	¾"	1"	1¼"	1½"	2"
a	4 9/16	5 3/16	6	6 1/2	7 1/8	8 1/8
b	1 3/8	1 5/8	1 7/8	2 5/16	2 9/16	3 1/8
c	2 1/4	2 7/16	2 3/4	3 3/16	3 9/16	4 1/8
d	15/16	1 1/8	1 3/8	1 3/4	1 15/16	2 7/16
e	3 3/16	3 13/16	4 1/2	5	5 7/16	6 3/8

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Condulet conduit bodies – cast iron or aluminum

Dimensions (in inches):



LB shape

Form 7 LB

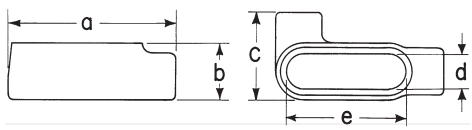
Hub size	½"	¾"	1"	1¼"	1½"	2"	2½"	3"	3½	4"
a	4 9/16	5 3/16	6	6 1/2	7 1/8	8 1/8	10 1/2	10 1/2	12 11/16	12 11/16
b	2 1/4	2 1/2	2 7/8	3 5/16	3 11/16	4 1/4	5 1/8	5 7/8	6 9/16	7 1/16
c	1 3/8	1 9/16	1 3/4	2 3/16	2 7/16	3	4 1/4	4 1/4	5 1/4	5 1/4
d	15/16	1 1/8	1 3/8	1 3/4	1 15/16	2 7/16	3 9/16	3 9/16	4 1/2	4 1/2
e	3 3/16	3 13/16	4 1/2	5	5 7/16	6 3/8	8 3/8	8 3/8	10 1/4	10 1/4

Form 8 LB

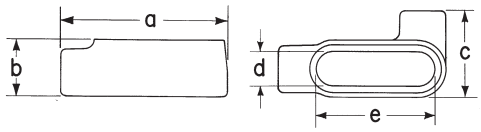
Hub size	½"	¾"	1"	1¼"	1½"	2"	2½"	3"	3½	4"
a	4 15/16	5 9/16	6 15/32	7 17/32	9 1/8	11	13 15/16	13 15/16	16 7/8	16 7/8
b	2 7/32	2 7/16	2 13/16	3 11/32	4 1/32	4 13/16	6 1/8	6 1/2	7 9/16	7 13/16
c	1 3/8	1 9/16	1 3/4	2 3/16	2 3/4	3 3/4	5	5	6 1/4	6 1/4
d	1	1 3/16	1 3/8	1 3/4	2 1/8	3	4 1/4	4 1/4	5 7/16	5 7/16
e	3 5/16	3 15/16	4 9/16	5 5/16	6 1/2	8 9/16	10 7/8	10 7/8	13 7/16	13 7/16

Mark 9 LB

Hub size	½"	¾"	1"	1¼"	1½"	2"	2½"	3"	3½	4"
a	4 19/32	5 1/4	6 3/32	7 3/32	7 25/32	10 3/32	13 15/16	13 15/16	16 7/8	16 7/8
b	2 1/8	2 15/32	2 13/16	3 5/8	3 7/8	4 19/32	6 1/8	6 1/2	7 9/16	7 13/16
c	1 3/8	1 19/32	1 3/4	2 3/16	2 1/2	3 7/32	5	5	6 1/4	6 1/4
d	1 1/16	1 9/32	1 7/16	1 7/8	2 3/16	2 29/32	4 1/4	4 1/4	5 7/16	5 7/16
e	3 9/32	3 27/32	4 9/16	5 3/16	5 7/8	8 3/32	10 7/8	10 7/8	13 7/16	13 7/16



LL shape



LR shape

Form 7 LL & LR

Hub size	½"	¾"	1"	1¼"	1½"	2"	2½"	3"	3½	4"
a	4 9/16	5 3/16	6	6 1/2	7 1/8	8 1/8	10 1/2	10 1/2	12 11/16	12 11/16
b	1 3/8	1 5/8	1 7/8	2 5/16	2 9/16	3 1/8	3 5/8	4 3/8	4 7/8	5 3/8
c	2 1/4	2 7/16	2 3/4	3 3/16	3 9/16	4 1/8	5 3/4	5 3/4	6 15/16	6 15/16
d	15/16	1 1/8	1 3/8	1 3/4	1 15/16	2 7/16	3 9/16	3 9/16	4 1/2	4 1/2
e	3 3/16	3 13/16	4 1/2	5	5 7/16	6 3/8	8 3/8	8 3/8	10 1/4	10 1/4

Form 8 LL & LR

Hub size	½"	¾"	1"	1¼"	1½"	2"	2½"	3"
a	4 15/16	5 9/16	6 15/32	7 17/32	9 1/8	11	13 15/16	13 15/16
b	1 7/16	1 11/16	1 15/16	2 3/8	2 25/32	3 9/16	4 7/16	4 13/16
c	2 5/32	2 5/16	2 5/8	3 5/32	4	5	6 11/16	6 11/16
d	1	1 3/16	1 3/8	1 3/4	2 1/8	3	4 1/4	4 1/4
e	3 5/16	3 15/16	4 9/16	5 5/16	6 1/2	8 9/16	10 7/8	10 7/8

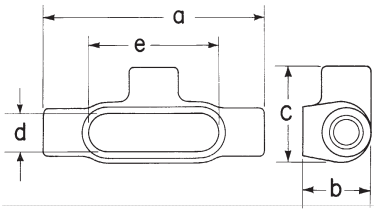
Mark 9 LL & LR

Hub size	½"	¾"	1"	1¼"	1½"	2"	2½"	3"	3½	4"
a	4 19/32	5 1/4	6 3/32	7 3/32	7 51/64	10 3/32	13 15/16	13 15/16	16 7/8	16 7/8
b	1 13/32	1 5/8	1 7/8	2 1/2	2 13/16	3 7/16	4 7/16	4 13/16	5 11/16	5 15/16
c	2 1/8	2 5/16	2 11/16	3 1/4	3 1/2	4 13/64	6 11/16	6 11/16	8 1/8	8 1/8
d	1 1/16	1 1/4	1 3/8	1 7/8	2 3/16	2 29/32	4 1/4	4 1/4	5 7/16	5 7/16
e	3 9/32	3 27/32	4 9/16	5 3/16	5 7/8	8 3/32	10 7/8	10 7/8	13 7/16	13 7/16

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Condulet conduit bodies – cast iron or aluminum

Dimensions (in inches):



T shape

Form 7 T

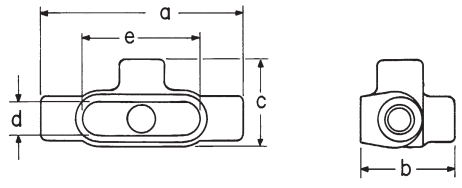
Hub size	a	b	c	d	e
1/2"	5 5/8	1 3/4	2 7/16	15/16	3 3/16
3/4"	6 1/4	2	2 5/8	1 1/8	3 13/16
1"	7 1/4	2 1/4	3	1 3/8	4 1/2
1 1/4"	7 7/16	2 5/16	3 3/16	1 3/4	5
1 1/2"	8 3/16	2 9/16	3 9/16	1 15/16	5 7/16
2"	9 3/16	3 1/8	4 1/8	2 7/16	6 3/8
2 1/2"	12	3 5/8	5 3/4	3 9/16	8 3/8
3"	12 1/16	4 3/8	5 3/4	3 9/16	8 3/8
3 1/2"	14 5/16	4 7/8	6 15/16	4 1/2	10 1/4
4"	14 5/16	5 3/8	6 15/16	4 1/2	10 1/4

Form 8 T

Hub size	a	b	c	d	e
1/2"	5 11/16	1 3/4	2 5/32	1	3 5/16
3/4"	6 9/32	2	2 5/16	1 3/16	3 15/16
1"	7 5/16	2 1/4	2 5/8	1 3/8	4 9/16
1 1/4"	8 1/2	2 5/8	3 5/32	1 3/4	5 5/16
1 1/2"	10 3/8	2 25/32	4	2 1/8	6 1/2
2"	12 1/4	3 9/16	5	3	8 9/16
2 1/2"	15 5/8	4 7/16	6 11/16	4 1/4	10 7/8
3"	15 5/8	4 13/16	6 11/16	4 1/4	10 7/8

Mark 9 T

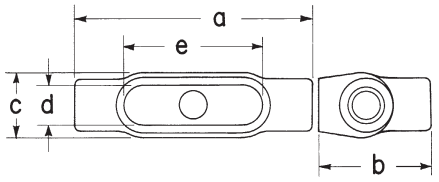
Hub size	a	b	c	d	e
1/2"	5	1 13/32	2 1/8	1 1/16	3 9/32
3/4"	5 11/16	1 5/8	2 5/16	1 1/4	3 27/32
1"	6 19/32	1 7/8	2 11/16	1 3/8	4 9/16
1 1/4"	7 5/8	2 1/2	3 1/4	1 7/8	5 3/16
1 1/2"	8 11/32	2 13/16	3 1/2	2 3/16	5 7/8
2"	10 5/8	3 7/16	4 13/32	2 29/32	8 3/32
2 1/2"	15 5/8	4 7/16	6 11/16	4 1/4	10 7/8
3"	15 5/8	4 13/16	6 11/16	4 1/4	10 7/8
3 1/2"	18 3/4	5 11/16	8 1/8	5 7/16	13 7/16
4"	18 3/4	5 15/16	8 1/8	5 7/16	13 7/16



TA shape

Form 7 TA

Hub size	a	b	c	d	e
1/2"	5 5/8	2 5/8	2 7/16	15/16	3 3/16
3/4"	6 1/4	2 7/8	2 5/8	1 1/8	3 13/16
1"	7 1/4	3 1/4	3	1 3/8	4 1/2
1 1/4"	7 7/16	3 5/16	3 3/16	1 3/4	5
1 1/2"	8 3/16	3 11/16	3 9/16	1 15/16	5 7/16
2"	9 3/16	4 1/4	4 1/8	2 7/16	6 3/8



TB shape

Form 7 TB

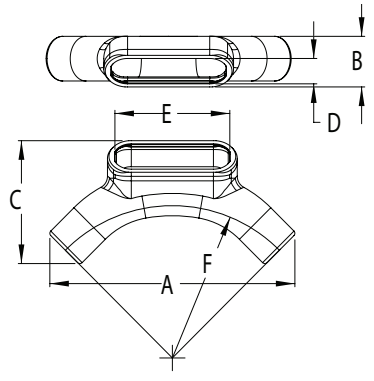
Hub size	a	b	c	d	e
1/2"	5 5/8	2 5/8	1 9/16	15/16	3 3/16
3/4"	6 1/4	2 7/8	1 3/4	1 1/8	3 13/16
1"	7 1/4	3 1/4	2	1 3/8	4 1/2
1 1/4"	7 7/16	3 5/16	2 3/16	1 3/4	5
1 1/2"	8 3/16	5	2 7/16	1 15/16	5 7/16
2"	9 3/16	6 1/8	3	2 7/16	6 3/8

Form 8 TB

Hub size	a	b	c	d	e
1/2"	5 11/16	2 17/32	1 3/8	1	3 5/16
3/4"	6 9/32	2 3/4	1 9/16	1 3/16	3 15/16
1"	7 5/16	3 1/8	1 3/4	1 3/8	4 9/16
1 1/4"	8 1/2	3 11/32	2 3/16	1 3/4	5 5/16
1 1/2"	10 3/8	4 1/32	2 3/4	2 1/8	6 1/2
2"	12 1/4	4 13/16	3 3/4	3	8 9/16

Mark 9 TB

Hub size	a	b	c	d	e
1/2"	5 11/16	2 33/64	1 3/8	1	3 5/16
3/4"	6 9/16	2 7/8	1 5/8	1 3/16	3 15/16
1"	7 5/16	3 1/8	1 3/4	1 3/8	4 9/16
1 1/4"	8 1/2	3 11/32	2 3/16	1 3/4	5 5/16
1 1/2"	8 11/32	3 7/8	2 1/2	2 3/16	5 7/8
2"	10 5/8	4 15/32	3 7/32	2 13/16	8 3/32



U shape

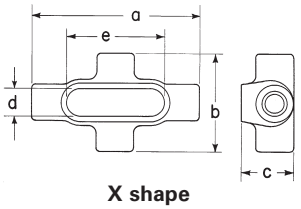
Form 7 U

Hub size	A	B	C	D	E	F (bend radius)
1/2"	7 1/8	1 1/2	3 11/16	15/16	3 3/16	4.4
3/4"	7 1/2	1 11/16	3 7/8	1 1/8	3 13/16	4.6
1"	9 11/16	2	4 13/16	1 3/8	4 1/2	6.0
1 1/4"	12	2 1/2	5 15/16	1 3/4	5	7.4
1 1/2"	15 1/8	2 7/8	7 3/16	1 15/16	5 7/16	9.6
2"	17 5/16	3 5/8	8 5/8	2 7/16	6 3/8	10.9

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Condulet conduit bodies – cast iron or aluminum

Dimensions (in inches):



X shape

Form 7 X

Hub size	a	b	c	d	e
1/2"	5 5/8	3 5/16	1 3/4	15/16	3 3/16
3/4"	6 1/4	3 1/2	2	1 1/8	3 13/16
1"	7 1/4	4	2 1/4	1 3/8	4 1/2
1 1/4"	7 7/16	4 1/8	2 5/16	1 3/4	5
1 1/2"	8 3/16	4 5/8	2 9/16	1 15/16	5 7/16
2"	9 3/16	5 3/16	3 1/8	2 7/16	6 3/8

Form 8 X

Hub size	a	b	c	d	e
1/2"	5 11/16	2 29/32	1 3/4	1	3 5/16
3/4"	6 9/32	3 1/16	2	1 3/16	3 15/16
1"	7 5/16	3 1/2	2 1/4	1 3/8	4 9/16
1 1/4"	8 1/2	4 1/8	2 5/8	1 3/4	5 5/16
1 1/2"	10 3/8	5 1/4	2 15/32	2 1/8	6 1/2
2"	12 1/4	6 1/4	3 9/16	3	8 9/16

Mark 9 X

Hub size	a	b	c	d	e
1/2"	5 11/16	2 57/64	1 3/4	1	3 5/16
3/4"	6 9/16	3 1/4	2	1 3/16	3 15/16
1"	7 5/16	3 1/2	2 1/4	1 3/8	4 9/16

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