

Condulet® Conduit Outlet Bodies
Gasket and Covers on page 7

Application:

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
- act as mounting outlets for lighting fixtures and wiring devices
- 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 – see complete listings on page 6.
- 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

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 – 1/2" to 2" sizes
- for Form 7 are used with all covers

Open gaskets:

- for Form 8 – 1/2" to 4" sizes
- for Mark 9 – 2 1/2" to 4" sizes

Blank Covers

Stainless steel cover screws are standard on Form 7, Form 8 and Mark 9 covers.

- Form 7
SNAPTIGHT™ Form 7 Covers with integral sealing gaskets are installed without the use of screws, reducing installation time and costs. Covers are reusable.

Wedge nut design facilitates installation and removal. Nuts are held captive in cover.

Covers can be used with or without gaskets.

- Form 8
 Four cover screws provided in 1 1/2" and larger sizes 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.

Standard Materials:

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

Standard Finishes:

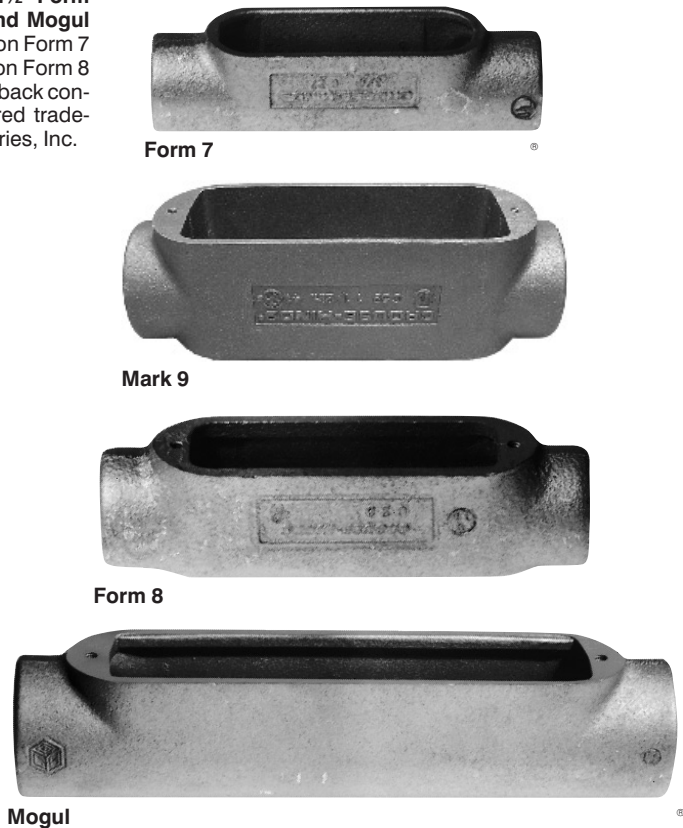
- Form 7, Form 8 outlet bodies – electrogalvanized with aluminum acrylic paint
- Mark 9 outlet bodies – natural

Options:

Description	Suffix to be Added to Cat. #
Form 7 body and cover only:	
Copper-free aluminum	SA
<i>Corro-free™</i> epoxy powder coat	add suffix S752

Certifications and Compliances:







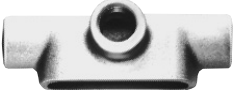



- Outlet Bodies –
- UL Standard: 514B
 - Fed. Spec.: W-C-586D
 - CSA Standard 22.2 No. 18
- Size comparison of 1 1/2" Form 7, Mark 9, Form 8, and Mogul bodies.** Round backs on Form 7 and Mogul; flat backs on Form 8 and Mark 9. The round back conduit body is a registered trademark of Cooper Industries, Inc.



Condulet® Conduit Outlet Bodies

Dimensions Pgs. 9 to 11

Threaded Rigid Bodies

Shape	Style	Hub Size										
		1/2	3/4	1	1¼	1½	2	2½	3	3½	4	
	C											
	Form 7	C17	C27	C37	C47	C57	C67	C77	C87			
	Form 8 Mark 9	C18 C19	C28 C29	C38 C39	C448 C49	C58 C59	C68 C69	C78 C789	C88 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 Mark 9	LB18 LB19	LB28 LB29	LB38 LB39	LB448 LB49	LB58 LB59	LB68 LB69	LB78 LB789	LB888 LB889	LB98 LB989	LB108 LB1089	
	LL											
	Form 7	LL17	LL27	LL37	LL47	LL57	LL67	LL777	LL87	LL97	LL107	
	Form 8 Mark 9	LL18 LL19	LL28 LL29	LL38 LL39	LL448 LL49	LL58 LL59	LL68 LL69	LL78 LL789	LL888 LL889	LL989	LL1089	
	LR											
	Form 7	LR17	LR27	LR37	LR47	LR57	LR67	LR777	LR87	LR97	LR107	
	Form 8 Mark 9	LR18 LR19	LR28 LR29	LR38 LR39	LR448 LR49	LR58 LR59	LR68 LR69	LR78 LR789	LR888 LR889	LR989	LR1089	
	T											
	Form 7	T17	T27	T37	T47	T57	T67	T77	T87	T97	T107	
	Form 8 Mark 9	T18 T19	T28 T29	T38 T39	T448 T49	T58 T59	T68 T69	T78 T789	T88 T889	T989	T1089	
	TA											
	Form 7	TA17	TA27	TA37	TA47	TA57	TA67					
	TB											
	Form 7	TB17	TB27	TB37	TB47	TB57	TB67					
	Form 8 Mark 9	TB18 TB19	TB28 TB29	TB38 TB39	TB448 TB49	TB58	TB68					
	X											
	Form 7	X17	X27	X37	X47	X57	X67					
	Form 8 Mark 9	X18 X19	X28 X29	X38 X39	X448	X58	X68					