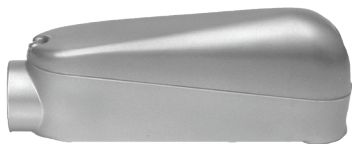


Mogul pulling elbows



Aluminum mogul pulling elbows for rigid and IMC conduit systems.

Certifications / Standards:



3-Part Specification: 26 05 33.52
Tools and Calculators

Features & Benefits:

- Precision-cast and machined surfaces permit safer wire pulling
- Clean cover edges for good gasket sealing
- Precision NPT threaded hubs enable trouble-free installation for rigid and IMC conduit
- Retained deep-slotted stainless steel cover screws for faster installation
- All assemblies come with cover, gasket, and screws
- Rain-tight junction assists in bringing electrical service into locations

Applications:

- Connect conduit sections
- Act as pull outlets when conductors are being installed
- Provides easy access for splices in branch conductors
- Makes 90° bends in conduit runs
- Provide access to wiring for maintenance and potential for future changes
- Dome cover provides extra bending and wiring room

Conforms to:

- UL 514
 - UL File: E28720
- CSA C22.2 No.18

Materials/ Finishes:

- Conduit body: Sand cast aluminum alloy, Die cast aluminum alloy (where indicated)
- Gasket: Fiber Composition
- Cover: Sand cast aluminum alloy, Die cast aluminum alloy (where indicated)
- Screws: Zinc-plated low carbon steel (1¼" to 2"), Stainless steel (3" to 4")
- Finish: Powder coated

Mogul pulling elbows

Product selection - inches

Part no.	Hub size	A	B	C	D	E	F	G	Volume (in³)
MALB-4*	1¼"	9.47	9.11	2.52	2.84	2.06	8.41	3.58	40.0
MALB-5	1½"	14.53	14.26	3.22	5.17	3.09	12.95	5.17	128.00
MALB-6	2"	14.53	14.26	3.22	5.17	3.09	12.69	5.17	128.00
MALB-8	3"	12.83	12.20	4.44	4.53	4.00	2.83	5.72	183.5
MALB-10	4"	15.35	14.88	5.43	5.51	5.02	3.17	7.01	308.0

Note: Product must be installed in accordance with applicable national and local electrical codes.

* Die cast aluminum body and cover

