

TECHNICAL DATA SHEET - INTERACTIVE PDF

Elbow, rigid

Female to female pulling elbow



Rigid pulling elbows for use with rigid and IMC conduit systems.



Certifications / Standards:



3-Part Specification: 26 05 33.52

End User Tools

Features & Benefits:

- Flush design leaves no broken or bent stubs for easy removal of undamaged forms
- Design leaves a neat, uncluttered job
- Precision cast and machined surfaces permit safer wire pulling

Applications:

- Provides flush threaded conduit hub for mounting, pulling and future access to the conduit system
- Designs permit prefabrication of in-slab conduit system
- Makes 90° bends in conduit runs

Product selection - inches

Part no.	Hub Size	A	B	C
APEF-1	½"	0.85	0.92	0.92
APEF-2	¾"	0.79	1.17	1.17

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

Conforms to:

- UL 514B
 - UL File: E23018
- CSA C22.2 No.18
 - CSA File 16807

Material

- Body: Die cast zinc alloy
- Cover: Stamped aluminum alloy
- Gasket: Neoprene
- Screws: Zinc-plated steel

