

1F Condulet® Conduit Bodies - Cast Iron or Aluminum

Weather Resistant

Mogul Pulling Elbows

1F

Applications:

Die cast mogul pulling elbows are installed in conduit systems to provide:

- An accessible weather resistant chamber for containing heavy duty conductors
- A chamber for containing 90° turn in large stiff conductors. Used either to change conductor direction or to enter buildings
- A pull box for pulling large conductors
- A chamber for making splices and taps
- An accessible opening to accommodate future changes of the system

Features:

- Large dome cover permits easy, straight through pull
- Dimension from centerline of back hub to bushing of end hub exceeds six times the trade diameter of the conduit
- Tapered threads provide easy assembly, tight construction
- Heavy duty machine screws for cover
- Cover is gasketed
- Smooth design and finish make handling easy and complement any construction job

Certifications and Compliances:

- UL Standard: 514A
- NEC: Article 314
- CSA C22.2 No. 18
- CEC: 22.1

Standard Materials:

- Die cast copper-free aluminum

Standard Finishes:

- Aluminum lacquer

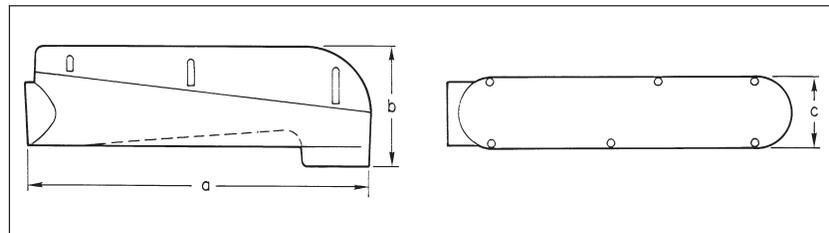
LBNEC Furnished With Cover, Gasket and Screws



Size	Cat. #	Bending Radius
2½	LBNEC7	5¼
3	LBNEC8	5¾
3½	LBNEC9	7
4	LBNEC10	7⅝

Dimensions

In Inches:



Cat. #	Size	a	b	c
LBNEC7	2½	21 ¹¹ / ₁₆	8 ⁹ / ₃₂	4½
LBNEC8	3	21 ¹¹ / ₁₆	8 ⁹ / ₃₂	4½
LBNEC9	3½	28 ¹¹ / ₁₆	9 ⁷ / ₃₂	5½
LBNEC10	4	28 ¹¹ / ₁₆	9 ⁷ / ₃₂	5½