

Conduit End Bells

For Threaded Rigid Conduit and IMC.

NEC/CEC:

Requires no third party testing or certification

Application

- Provides a smooth transition from conduit to open conductors.

Features

- Provides a smooth, rounded pulling surface, preventing damage to cable sheath or insulation.
- Slots are provided for attaching to concrete forms.

Standard Materials

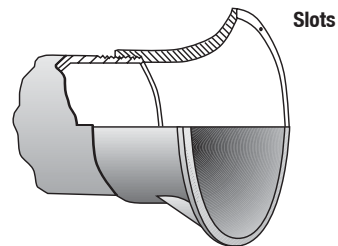
- Malleable or ductile iron

Standard Finishes

- Hot dip galvanized

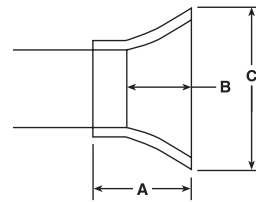
NEC/CEC Certifications and Compliances

- This product serves no electrical function and therefore requires no third party testing or certification. It is considered to be a helper component.



Type TNS

Illustrated Dimensions



Trade Size (Inches)	Dimensions in Millimeters (Inches)			Catalog Number
	Overall (A)	Bell Height (B)	Max. Dia. (C)	
1-1/2	52.32 (2.06)	38.10 (1.50)	107.95 (4.25)	TNS-150
2	52.32 (2.06)	38.10 (1.50)	117.60 (4.63)	TNS-200
2-1/2	60.45 (2.38)	41.40 (1.63)	127.00 (5.00)	TNS-250
3	79.50 (3.13)	60.45 (2.38)	162.05 (6.38)	TNS-300
3-1/2	82.55 (3.25)	63.50 (2.50)	174.75 (6.88)	TNS-350
4	90.42 (3.56)	73.15 (2.88)	187.45 (7.38)	TNS-400
5	90.42 (3.56)	73.15 (2.88)	212.85 (8.38)	TNS-500
6	98.55 (3.88)	73.15 (2.88)	244.60 (9.63)	TNS-600

OZGEDNEY

COMMERCIAL AND INDUSTRIAL FITTINGS: RIGID AND IMC CONDUIT FITTINGS