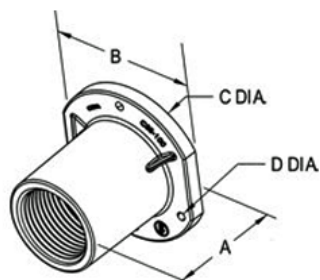


Straight

Images

[Download Photo Image](#)[Download Dimensional Image](#)

Dimension A in Inches: 2.00

Dimension B in Inches: 2.31

Dimension C in Inches: 2.56

Application

The CSS-100 is specially constructed for pour in place applications. The fitting flange end is designed to be mounted to a concrete form. The open end is then connected to the raceway. After the concrete has cured and the form is removed, the flange covering can then be punctured providing access to a threaded raceway entry point.

Product Information

Material: High Strength Zinc Alloy

Finish: Ball Burnish

Certifications & Codes:

Federal

Specification A-A-50553A

Number:

NEMA

Standard: FB-1

UL File CSS-100 Listed ETL: Bridgeport

Number: Fittings/CSS-100 Conforms to UL514B
and CSA C22.2 No. 18.3

UL

Standard: UL514B

UNSPSC: 39121311

Catalog ID: CSS-100**UPC Number:** 78174792222**Description:** 1" Rigid threaded concrete encasable flanged fitting

Application: The CSS-100 is specially constructed for pour in place applications. The fitting flange end is designed to be mounted to a concrete form. The open end is then connected to the raceway. After the concrete has cured and the form is removed, the flange covering can then be punctured providing access to a threaded raceway entry point.

Trade Size: 1"**Std Pkg Qty:** 20**Unit Qty:** 5