

Aluminum Plug Fig. 07-420



Description

FPPI has a full assortment of reducers for almost any application. Most are available in two materials and finishes. Traditional brass provides corrosion resistance which translates to a very long service life. Forged aluminum which offers all the benefits of brass but is less susceptible to theft than its brass counterpart. Brass* reducers are also available with a polished chrome finish. All reducers feature a pin lug design. Check the table to the right or fpfi.com for our most current listing.

Specifications

Materials:

B16 Brass*
Forged Aluminum

Reducers:

2½" FNST x 1½" MNPSH[†]
2½" FNST x 1½" MNST^{††}
2½" FNYC x 1½" MNST
2½" FBCT x 1½" MNPSH
2½" FQST x 1½" MNST
2½" FONT x 1½" MNST
2½" FPHX x 1½" MNST
2½" FTEM x 1½" MNST
2½" FCLV x 1½" MNST
2½" FDET x 1½" MNST
2½" FNST x ¾" MGHT

Adapters:

1½" NST x 1½" MxM NPT
2½" NST x 2½" MxM NPT
1½" FNPT x MNST
2½" FNPT x MNST
2½" MNPT x 3" MNST
2½" MNST x 2" MNPT

Hydrant Adapter:

4" FNST x 4" MNPT Hex^{†††}

* Contains lead. Not for use in water systems intended for human consumption.

[†] Also available in polished chrome.

^{††} Also available in polished chrome or forged aluminum.

^{†††} See separate spec sheet



| PROJECT INFORMATION | APPROVAL STAMP |
|---------------------|-------------------|
| Project: | Approved |
| Address: | Approved as noted |
| Contractor: | Not approved |
| Engineer: | Remarks: |
| Submittal Date: | |
| Notes 1: | |
| Notes 2: | |