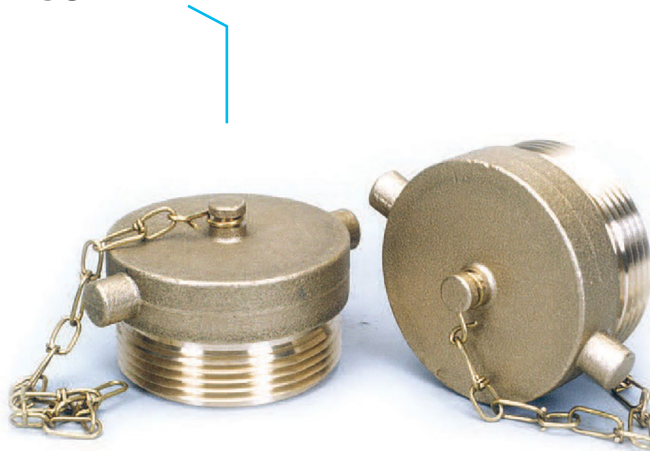


Brass Plug Fig. 07-450



Specifications

Materials:

B124 brass

Sizes:

- 2 1/2" MNST[†]
- MBCT
- MQST
- MONT
- MPHX
- MTEM
- MCLV
- MDET
- 1 1/2" MNST[†]
- 3" MNST^{**}
- 3" NYFD^{***}

Finish:

- Rough Brass
- Polished Chrome (NST only)

[†] Also available in ABS Plastic or forged aluminum.

^{**} Available in ABS Plastic or forged aluminum only.

^{***} Available in red, yellow or green forged aluminum only.

Description

FPPI's brass plugs feature all cast construction of B124 brass alloy. Each plug is accurately machined and will provide years of service. Our pin lug design is compatible with all fire service pin lug hydrant wrenches. Each plug is shipped complete with a brass chain and "S" type hook for attachment to hydrant or fire department connection equipped for this use. Protects swivel threads and discourages the introduction of debris into the hydrant or connection. This use helps keep moisture from accumulating inside the Fire Department Connection. Designed for horizontal installation only.

Installation

Each plug is easily threaded in a clockwise fashion into the female swivel. Prior to installation of the plug make sure the swivel is complete with a swivel gasket for a water tight seal. Tighten using two pin lug type hydrant wrenches. Tested to a maximum working pressure of 300 PSI.

The information above is believed to be reliable and accurate, but meant for reference only. FPPI and its agents cannot be held responsible or liable for incidental or consequential damages or loss suffered by any person as a result of the use or misuse of any of the information or its product by any person whose methods and qualifications are beyond our control. It is the user's responsibility to assure that products and methods of use are suitable for the intended purpose, and the preparation prior to installation, and the installation is executed properly and according to existing code, regulations where applicable and accepted industry practices. If you are not trained on the installation of this product, seek guidance from a qualified installer.



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