

TrimFit[®] Globe Valve with PTFE – UL/ULC Listed 300 psi **Fig. 06–804**



Description

FPPI® TrimFit® Bronze* Globe Valves are precision cast then machined using state of the art facilities. Each valve features a full floating seat holder for reduced seat wear when closing the valve. Seat is made of pure virgin PTFE for longer seat life and reduced maintenance as compared to rubber seat valves. TrimFit trim valves are suitable for use in regular (175psi) and high pressure (300psi) sprinkler systems. Standard configuration is FNPT x FNPT and is available in 1/4" IPS through 2" IPS sizes. Each valve carries the UL Listing UL/ULC Listed 2R97

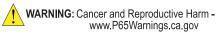
Installation

Install in accordance with usual and customary installation techniques for fire sprinkler systems. Use a suitable thread sealant on the male threads of the pipe being threaded into the valve body. We recommend either FPPI PTFE Thread Sealing Tape or PipeFit® Thread Sealing Paste with PTFE. NEVER USE BOTH. DO NOT OVERTIGHTEN. OVERTIGHTENING MAY CAUSE CRACKS OR LEAKS.





PROJECT INFORMATION





FPPI

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

Specifications

Materials:

Brass* or Bronze* Seat-PTFE Hand wheel-JIS FC 20 painted red.

Sizes:

06-798-00	1⁄4" IPS FNPT
06-800-00	1/2"
06-802-00	3/4"
06-804-00	1"
06-806-00	11⁄4"
06-808-00	11⁄2″
06-810-00	2"

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

