







## SOLID BOTTOM SHUT-OFF VALVES

<b>CONSTRUCTION</b>	• CA377 Brass	
<b>APPLICATIONS</b>	<ul style="list-style-type: none"> <li>• In Line Shut-Off</li> <li>• Air Lines</li> <li>• Water Lines</li> <li>• Drain Valves</li> </ul>	
<b>RANGES</b>	<ul style="list-style-type: none"> <li>• Maximum Pressure : 30 PSIG</li> <li>• Temperature: -20° F to +250° F</li> </ul>	 

### FEATURES/BENEFITS

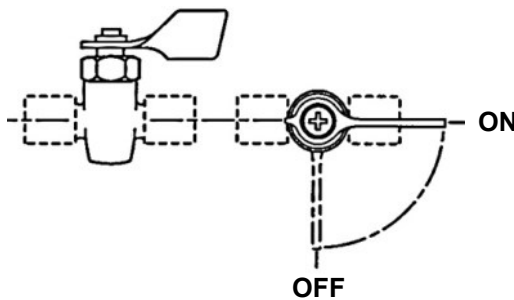
- Forged Brass Body
- Plug Style Valve
- UL Approved for Marine Usage



- Made in USA




**THE M670 SERIES** Marine Fuel Valve is approved for use on Motor Craft Fuel Lines and is standard with a pointer lever and an internal 90° turn stop mechanism to assure positive location of the Off and On positions. Corrosion proofed internal construction assures maximum salt atmosphere protection. Port hole is 1/4" (.250) diameter.



**MARINE  
UL LISTED**

90° Stop — O-Ring Sealed Solid Bottom

### NOTES

- Parts that include "PBF" are supplied as low lead compliant. 
- Part numbers without the "PBF" distinction are NOT lead free complaint.
- Non-stock items and special parts are available on a quotation basis.
- Configurations and dimensions are subject to change without notice.



**MADE IN USA**

## M670C FPT x MPT

PART NUMBER	FPT	MPT
M670C-J	1/8"	1/8"
M670C-L	1/4"	1/4"
M670C-N	3/8"	3/8"



## M675C FLARE x MPT

PART NUMBER	O.D. TUBE	MPT
M675C-4J	1/4"	1/8"
M675C-4L	1/4"	1/4"
M675C-5J	5/16"	1/8"
M675C-5L	5/16"	1/4"
M675C-6L	3/8"	1/4"
M675C-6N	3/8"	3/8"



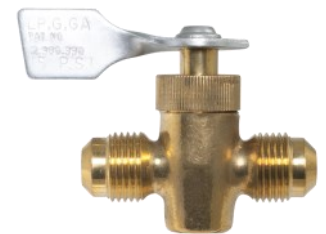
## M671C MPT x MPT

PART NUMBER	MPT	MPT
M671C-J	1/8"	1/8"
M671C-L	1/4"	1/4"
M671C-N	3/8"	3/8"



## M676C FLARE x FLARE

PART NUMBER	O.D. FLARE	O.D. FLARE
M676C-4	1/4"	1/4"
M676C-5	5/16"	5/16"
M676C-6	3/8"	3/8"
M676C-8	1/2"	1/2"



## M672C FPT x FPT

PART NUMBER	FPT	FPT
M672C-J	1/8"	1/8"
M672C-L	1/4"	1/4"
M672C-N	3/8"	3/8"



## M677C HOSE BARB x MPT

PART NUMBER	HOSE I.D.	MPT
M677C-5L	5/16"	1/4"
M677C-6L	3/8"	1/4"



MADE IN USA