

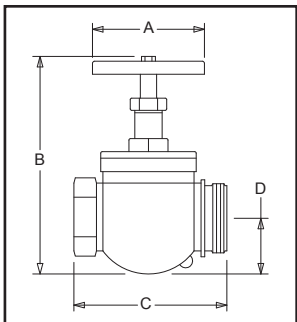


Globe Valves

Female x Male

- Used as fire hose outlet connections
- Female NPT inlet x male hose thread outlet, cast brass*

Model No.	Size	A	B	C	D
5310	2½" X 2½"	5⅞"	10⅞"	7"	2⅝"

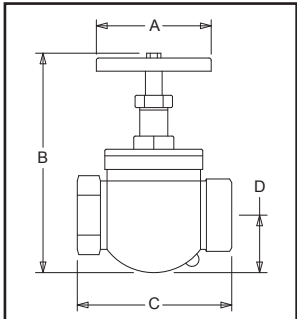


5310

Female x Female

- Used with hose rack assemblies and as drain outlets
- Female NPT inlet and outlet, cast brass*

Model No.	Size	A	B	C	D
5315	½" x ½"	2⅞"	3⅜"	1⅞"	⅝"
5320	1½" x 1½"	3⅝"	5¼"	3⅜"	1¼"
5325	2½" X 2½"	5⅞"	10⅞"	7"	2⅝"



5325

Variation: ½" and 1½" globe valves available with extended stems (up to 36"), add suffix **-EXT** to model no. and specify length

*Optional brass finishes add suffix to model no.

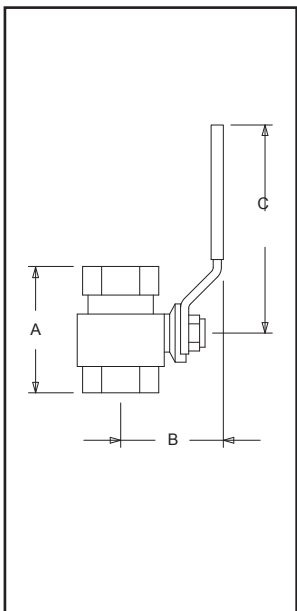
-B Polished; **-C** Rough Chrome Plated; **-D** Polished Chrome Plated

Ball Valves - Full Port

Female x Female

- Used where rapid "on/off" control of flow is required
- Suitable for water, oil, gas, or steam
- Forged brass body, chrome plated ball, teflon seals, vinyl covered handle
- Female NPT inlet/outlet, positive closure in either flow direction

Model No.	Size	Port	A	B	C	Pressure (psi) WOG
5404	½"	½"	2⅞"	1⅞"	3⅞"	600
5410	¾"	¾"	2⅞"	1⅞"	3⅞"	600
5415	1"	1"	3"	1⅞"	3⅞"	600
5420	1¼"	1¼"	3⅞"	2⅞"	3⅞"	600
5425	1½"	1½"	3⅞"	2⅞"	5⅞"	600
5430	2"	2"	4⅞"	2⅞"	5⅞"	400
5435	2½"	2⅞"	5⅞"	4"	6⅞"	400
5440	3"	2⅞"	6⅞"	4⅞"	6⅞"	400
5440	4"	3⅞"	8"	5⅞"	7⅞"	400



5405-5445

Contact Guardian for Current Approvals

Caps With Chains

Female Threads

- Used to protect hose thread outlets on valves and hydrants, not intended for pressure application.
- Cast brass*, pin lugs or red plastic with rocker lugs

Size	¾"	1"	1½"	2"	2½"	3"	4"	4½"
Brass Model No.	5505	5510	5515	5520	5525	5530	5535	5540
Plastic Model No.	---	---	5515P	---	5525P	---	---	---



5505-5540

5515P/5525P

Variation: Brass caps available with rocker lugs, add suffix **-RL** to model no. to specify

*Optional brass finishes add suffix to model no.

-B Polished; **-C** Rough Chrome Plated; **-D** Polished Chrome Plated

Contact factory for current UL listing and special requirements

****Important: Specify Hose Threads****