HC-10172B&HC-10182B

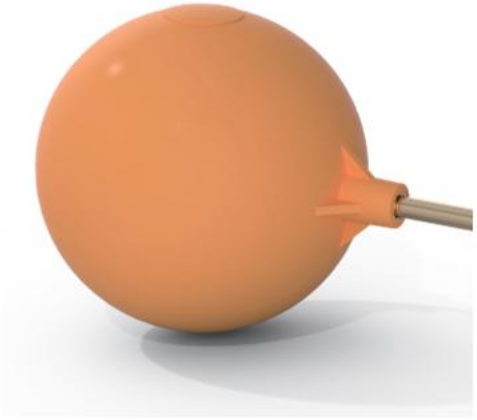
Floats (For Float Valve)

Feature & Benefits

- Plastic or copper ball
- Stud or claw attachment

Dimensions(Plastic ball)

Range	Connection to lever arm*	Code	Code
4 1/2"	5/16" W	HC-10172BP.G15	HC-10182BP.G15
5"	5/16" W	HC-10172BP.G20	HC-10182BP.G20
6" Brass	3/8"W	HC-10172BP.G25	HC-10182BP.G25
6" Bronze	7/16" W	HC-10172BP.G25	/
8"	9/16" W	HC-10172BP.G32	/
8 "	M12	/	HC-10182BP.G32
10"	9/16"W	HC-10172BP.G40	/
10"	M12	/	HC-10182BP.G40/G50
12"	5/8"W	HC-10172BP.G50	/



Dimensions(copper ball)

Range	Connection to lever arm*	Code	Code
4"	5/16" W	HC-10172BC.G15	HC-10182BC.G15
5"	5/16" W	HC-10172BC.G20	HC-10182BC.G20
6"	3/8"W	/	HC-10182BC.G25
6"	7/16"W	HC-10172BC.G25	/
8 "	9/16"W	HC-10172BC.G32	/
8 "	M12	/	HC-10182BC.G32
10"	9/16"W	HC-10172BC.G40	/
10"	M12	/	HC-10182BC.G40/G50
12"	5/8"W	HC-10172BC.G50	/
12"	9/16"W	HC-10172BC.G65	/
14"	3/4"W	HC-10172BC.G80/G100	/
17"	7/8"W	HC-10172BC.G150	/



Brass studs for copper floats. suitable for copper float 4" to 12" connection to lever arm

Range
5/16"W
3/8"W
7/16"W
1/2" W
9/16" W
5/8" W
M12



Claws for copper floats. suitable for copper float 12" to 16" connection to lever arm

Range
9/16"W
3/4"W
7/8"W

