

Red Hed Products

1-866-4RED HED

Ball Valve Type Corporations

Ball Corporations With Stops

Red Hed ball valve corporation stops are designed for high-pressure service (up to 300 psi) and can be used with most tapping machines. Red Hed corporation stops are easy-turning, non-binding and feature full-open waterways. They function trouble-free because of our commitment to precise engineering design, accurate manufacturing processes and the use of high-quality materials. During the manufacturing process, the valves are repeatedly inspected, and finally hydrostatically tested to exceed 300 psi.

Features:

- 80 durometer Neoprene rubber seats that seal in both directions
- Double “O” ring stem seals
- Coated ball for easy turning



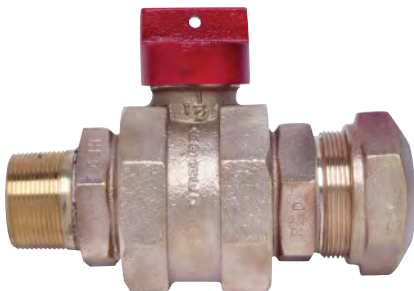
DESCRIPTION	DIR. OPEN	SIZE	PRODUCT NUMBER
CC X FLARE (4380/4390)	OL	1½"	RHB43804
	OL	2"	RHB43805
	OR	1½"	RHB43904
	OR	2"	RHB43905



DESCRIPTION	DIR. OPEN	SIZE	PRODUCT NUMBER
CC X GRIPP (4382/4392)	OL	1½"	RHB43824
	OL	2"	RHB43825
	OR	1½"	RHB43924
	OR	2"	RHB43925



DESCRIPTION	DIR. OPEN	SIZE	PRODUCT NUMBER
MIP X FLARE (4381/4391)	OL	1½"	RHB43814
	OL	2"	RHB43815
	OR	1½"	RHB43914
	OR	2"	RHB43915



DESCRIPTION	DIR. OPEN	SIZE	PRODUCT NUMBER
MIP X GRIPP (4383/4393)	OL	1½"	RHB43834
	OL	2"	RHB43835
	OR	1½"	RHB43934
	OR	2"	RHB43935

Specifications:

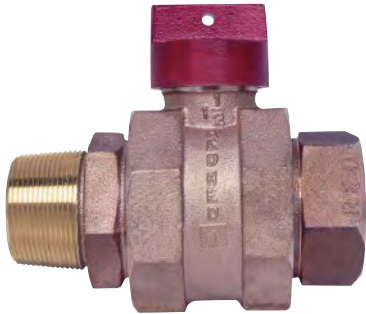
Red Hed waterworks brass products are designed and manufactured in accordance with the latest revision of AWWA standard C800, including thread dimensions and are now all manufactured from LEAD-FREE brass in accordance with ANSI: NSF-60 and NSF-61.

MAXIMUM DRILL SIZE USED WITH BALL CORPORATIONS					
CORPORATION STOP SIZE	¾"	1"	1¼"	1½"	2"
MAXIMUM DRILL SIZE	11/16"	7/8"	1 3/16"	1 7/16"	1 7/8"

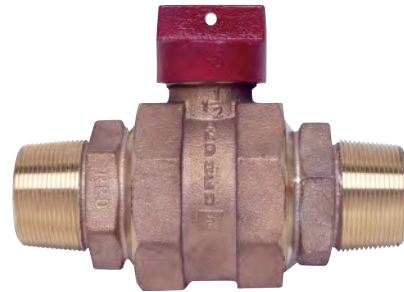
NOTE: Stainless steel insert stiffeners are recommended for use with plastic tubing (CTS).



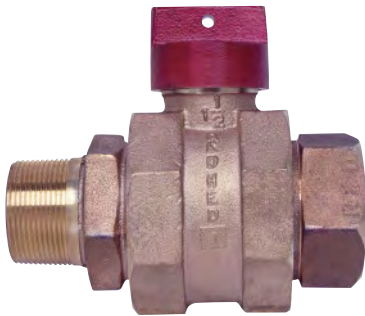
Ball Corporations With Stops



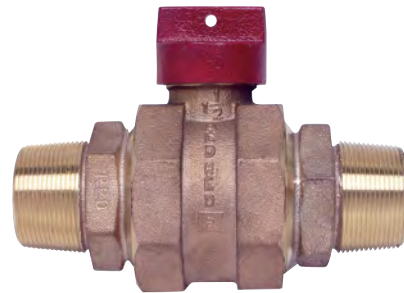
DESCRIPTION	DIR. OPEN	SIZE	PRODUCT NUMBER
CC X FIP (4386/4396)	OL	1½"	RHB43864
	OL	2"	RHB43865
	OR	1½"	RHB43964
	OR	2"	RHB43965



DESCRIPTION	DIR. OPEN	SIZE	PRODUCT NUMBER
CC X MIP (4384/4394)	OL	1½"	RHB43844
	OL	2"	RHB43845
	OR	1½"	RHB43944
	OR	2"	RHB43945



DESCRIPTION	DIR. OPEN	SIZE	PRODUCT NUMBER
MIP X FIP (4387/4397)	OL	1¼"	RHB43873
	OL	1½"	RHB43874
	OL	2"	RHB43875
	OR	1¼"	RHB43973
	OR	1½"	RHB43974
	OR	2"	RHB43975



DESCRIPTION	DIR. OPEN	SIZE	PRODUCT NUMBER
MIP X MIP (4385/4395)	OL	1¼"	RHB43853
	OL	1½"	RHB43854
	OL	2"	RHB43855
	OR	1¼"	RHB43953
	OR	1½"	RHB43954
	OR	2"	RHB43955

Specifications:

Red Hed waterworks brass products are designed and manufactured in accordance with the latest revision of AWWA standard C800, including thread dimensions and are now all manufactured from LEAD-FREE brass in accordance with ANSI: NSF-60 and NSF-61.



Red Hed Products

1-866-4RED HED

Ball Valve Type Corporations

Streamline™ Ball Corporations

Red Hed Streamline™ Ball Corporations Are Our New Generation Of Cost-Saving Valves

These computer designed ball valve corporations are precision machined Lead-Free Brass in accordance with the requirements of AWWA specifications C800 (latest revision).

Red Hed Streamline Ball Corporations have full-open waterways and during the manufacturing process, the valves are repeatedly inspected and finally hydrostatically tested to exceed 300 psi.

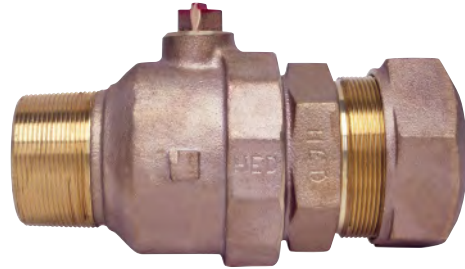
Features:

- 80 durometer Neoprene rubber seats that seal in both directions
- Double “O” ring stem seals
- Coated ball for easy turning

Specifications:

Red Hed waterworks brass products are designed and manufactured in accordance with the latest revision of AWWA standard C800, including thread dimensions and are now all manufactured from LEAD-FREE brass in accordance with ANSI: NSF-60 and NSF-61.

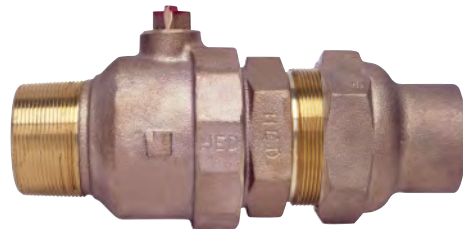
Streamline™ Red Hed Gripp™ Ball Valve Corporation



DESCRIPTION	SIZE	PRODUCT NUMBER
CC X GRIPP (4380)	¾"	RHSB43821
	1"	RHSB43822
	1½"	RHSB43824
	2"	RHSB43825
MIP X GRIPP (4381)	1½"	RHSB43834
	2"	RHSB43835

NOTE: Stainless steel insert stiffeners are recommended for use with plastic tubing (CTS).

Streamline™ Flare Ball Valve Corporation



DESCRIPTION	SIZE	PRODUCT NUMBER
CC X FLARE (4380)	1½"	RHSB43804
	2"	RHSB43805
MIP X FLARE (4381)	1½"	RHSB43814
	2"	RHSB43815

