

Red Hed Products

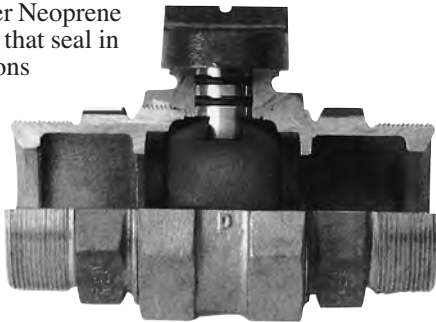
1-866-4RED HED

Ball Type Curb Stops

Red Hed Ball Curb Stops are precision machined to ensure watertight integrity. They have full-size waterways and have heavy castings. During the manufacturing process, the valves are repeatedly inspected and hydrostatically tested to 300 psi.

Features:

- 80 durometer Neoprene rubber seats that seal in both directions
- Double "O" ring stem seals
- Coated ball for easy turning
- Open left or right



Red Hed Streamline™ Ball Valves



DESCRIPTION	DIR. OPEN	SIZE	PRODUCT NUMBER
GRIPP X GRIPP (SB4151/SB4161)	OL	¾"	RHSB41511
	OL	1"	RHSB41512
	OR	¾"	RHSB41611
	OR	1"	RHSB41612

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

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.



DESCRIPTION	SIZE	PRODUCT NUMBER	
		DIR. TO OPEN	
		OL	OR
FIP X FIP (B2220/B2230)	¾"	RHB22201	RHB222301
	1"	RHB22202	RHB222302
	1¼"	RHB22203	RHB222303
	1½"	RHB22204	RHB222304
	2"	RHB22205	RHB222305



DESCRIPTION	SIZE	PRODUCT NUMBER	
		DIR. TO OPEN	
		OL	OR
FLARE X FIP (B4080/B40900)	¾"	RHB40801	RHB40901
	1"	RHB40802	RHB40902
	1¼"	RHB40803	RHB40903
	1½"	RHB40804	RHB40904
	2"	RHB40805	RHB40905



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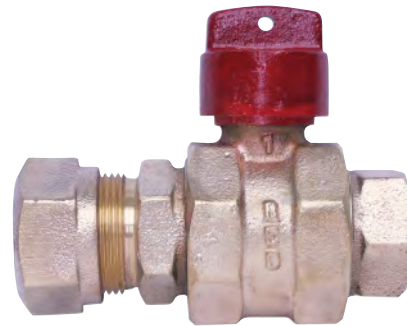


DESCRIPTION	SIZE	PRODUCT NUMBER	
		DIR. TO OPEN	
		OL	OR
FLARE X FLARE (B4150/B4160)	¾"	RHB41501	RHB41601
	1"	RHB41502	RHB41602
	1¼"	RHB41503	RHB41603
	1½"	RHB41504	RHB41604
	2"	RHB41505	RHB41605

DESCRIPTION	SIZE	PRODUCT NUMBER	
		DIR. TO OPEN	
		OL	OR
GRIPP X GRIPP (B4151/B4161)	¾"	RHB41511	RHB41611
	1"	RHB41512	RHB41612
	1¼"	RHB41513	RHB41613
	1½"	RHB41514	RHB41614
	2"	RHB41515	RHB41615

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DESCRIPTION	SIZE	PRODUCT NUMBER	
		DIR. TO OPEN	
		OL	OR
GRIPP X FIP (B4081/B4091)	¾"	RHB40811	RHB40911
	1"	RHB40812	RHB40912
	1¼"	RHB40813	RHB40913
	1½"	RHB40814	RHB40914
	2"	RHB40815	RHB40915

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

