

Red Hed Products

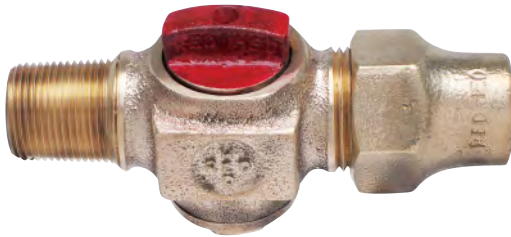
1-866-4RED HED

Plug Type Corporations

Corporation Stops

These high-quality corporations have been precision machined to ensure a perfect match between the tapered plug and body. Red Hed valves feature heavy castings and solid tapered plugs (except for full-open waterways) made to withstand the stresses of installation. During the manufacturing process, the valves are repeatedly inspected and finally hydrostatically tested to 300 psi.

Flare Tapered Plug Valve



DESCRIPTION	SIZE	PRODUCT NUMBER
CC X FLARE (4380)	¾"	RH43801
	1"	RH43802
	1¼"	RH43803
MIP X FLARE (4381)	¾"	RH43811
	1"	RH43812
	1¼"	RH43813

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"	17/16"	17/8"

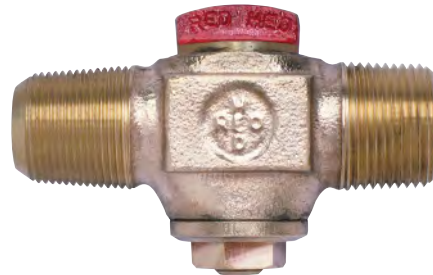
Red Hed Gripp™ Tapered Plug Valve



DESCRIPTION	SIZE	PRODUCT NUMBER
CC X FLARE (4382)	¾"	RH43821
	1"	RH43822
	1¼"	RH43823
MIP X FLARE (4383)	¾"	RH43831
	1"	RH43832
	1¼"	RH43833

NOTE: Stainless steel insert stiffeners are recommended for use with plastic tubing (CTS). See page 19.

Iron Pipe Tapered Plug Valve



DESCRIPTION	SIZE	PRODUCT NUMBER
CC X MALE IP (4384)	¾"	RH43841
	1"	RH43842
MIP X MIP (4385)	¾"	RH43851
	1"	RH43852

NOTE: Outlet side is one size larger than inlet side.

