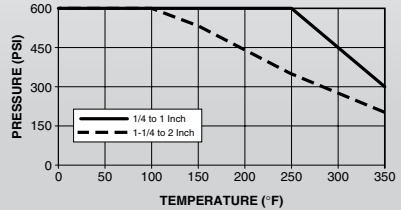


Applications: Parker's industrial ball valve product line is intended for general purpose use. Please be aware that ball valves are intended for use in the fully open or closed positions. Depending on application conditions, throttling of the valve may result in premature seal failure and/or inability to turn the valve handle. For use as fuel line shutoffs for gasoline and diesel powered over the highway, off highway and construction equipment vehicles. Water and air service lines on capital equipment and plant design plumbing that require total shutoff capability.

- Features:**
- Highly inert PTFE seats and seals provide resistance to chemical corrosion.
 - Blow-out proof stem.
 - Chrome plated brass ball.
 - Specially designed handle enables increased turning leverage for ease of opening and closing.
 - Machined from CA 377 forgings.
 - Available in female pipe sizes.

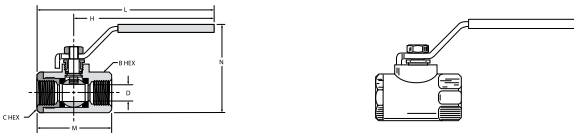
Working Pressure and Temperature Range:

Saturated steam service up to 150 PSI and 400°F. Vacuum, 29 inches of Mercury. Vented up to 250 PSI.



BRASS BALL VALVES SERIES 500 - HEXAGON

FEMALE-FEMALE PIPE ENDS XV500P

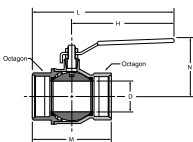


Part No.	Pipe Thread (PTF)	B Hex	C Hex	H	L	M	N	Flow Dia. D
XV500P-4	1/4	15/16	15/16	3.96	4.90	2.03	2.47	.375
XV500P-6	3/8	15/16	15/16	3.96	4.90	2.03	2.47	.375
XV500P-8	1/2*	1-1/16	1-1/16	3.96	5.00	2.20	2.58	.500
XV500P-12+	3/4**	1-1/4	1-5/16	3.96	5.25	2.42	2.81	.685
XV500P-16+	1**	1-1/2	1-9/16	3.96	5.34	2.75	3.08	.875

+ Available in Full Flow Panel Mount see XV508P Series. * PTF special short. ** PTF special extra short.

BRASS BALL VALVES SERIES 500 - OCTAGON

FEMALE-FEMALE PIPE ENDS XV500P-20, XV500P-24, XV500P-32



Part No.	Pipe Thread (NPT)	Octagon	H	L	M	N	Flow Dia. D
XV500P-20	1-1/4	1.93	6.22	8.05	3.66	3.01	1.18
XV500P-24	1-1/2	2.13	6.22	8.23	4.02	3.25	1.50
XV500P-32	2	2.69	6.22	8.58	4.76	3.52	1.89