



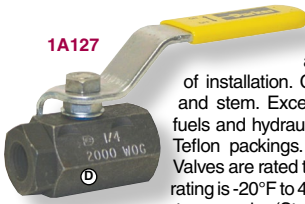
Steel Plated Ball Valves High Pressure • 5000 - 7250 PSI

High Pressure, Steel Plated Ball Valves.
Rated to 7250 PSI operating pressure. Standard features include chrome-plated ball and Teflon seats. Rated to 200° F.

Part No.	Ports	Max. PSI	Max. GPM
TW 9501	1/4" FPT	7250	1.8
TW 9502	3/8" FPT	7250	5.0
TW 9503	1/2" FPT	7250	8.0
TW 9504	3/4" FPT	7250	20
TW 9505	1" FPT	5000	31



High Pressure Carbon Steel Ball Valves



1A127

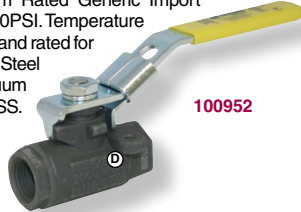
Parker Carbon Steel Ball Valves are ideal for use in industrial and hydraulic applications. Hex body style allows for ease of installation. Carbon steel body with stainless steel ball and stem. Excellent corrosion-resistance when used with fuels and hydraulic fluids. Valves are FPT threads and have Teflon packings. Steam Rated Generic Import Valves are rated to 2000PSI. Temperature rating is -20°F to 450°F and rated for steam service (Stainless Steel

Bodies Available and rated to -50°F). Vacuum Rating of 29"Hg. Seats RTFE. Ball/Stem 316SS.

Carbon Steel Ball Valves are available in two different brands:

ParkerUS Made valves are rated to 1500-2000 PSI and 150° F.

Generic Import Valves are rated to 1500-2000 PSI and 450° F.

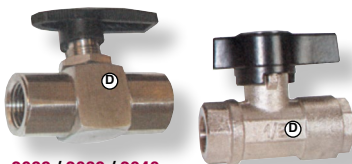


100952

Part No.	Size	Max. PSI	Brand
GN 100951	1/4"	2000	Import
GN 100952	3/8"	2000	Import
GN 100953	1/2"	2000	Import
GN 100954	3/4"	2000	Import
GN 100955	1"	2000	Import
GN 100956	1-1/4"	1500	Import
GN 100957	1-1/2"	1500	Import
GN 100978	2"	1500	Import
GN 1A127	1/4"	2000	Parker
GN 1A128	3/8"	2000	Parker
GN 1A129	1/2"	2000	Parker
GN 1A130	3/4"	2000	Parker
GN 1A131	1"	2000	Parker
GN 1A132	1-1/4"	1500	Parker
GN 1A133	1-1/2"	1500	Parker
GN 1A134	2"	1500	Parker

"T" Handle High Pressure Ball Valves

3000 - 6000 PSI



2038 / 2039 / 2040

2032 / 2033

T-Handle Ball Valves in stainless steel or plated brass construction. Handle design allows for easy open/close control. Available in 1/4" to 1/2" FNPT sizes.

Part No.	FPT	Type	Max. PSI	Max. Temp.
TW 2032*	3/8"	Plated Brass	5000	176° F.
TW 2033	1/2"	Plated Brass	3000	176° F.
TW 2038	1/4"	304SS	6000	176° F.
TW 2039*	3/8"	304SS	6000	176° F.
TW 2040	1/2"	304SS	6000	176° F.

* DN10 Valve



Polypropylene Micro Valves

- 90° Rotating Handle
- Precision Molded Polypropylene Reinforced with Fiberglass
- Standard Viton® Seats & O-Rings

LV025V
150 PSI



LV025MTV
300 PSI



LVHB038V
300 PSI

Part No.	Description
TK LV025V	1/4" FPT Micro Valve.....
TK LV038V	3/8" FPT Micro Valve.....
TK LV050V	1/2" FPT Micro Valve.....
TK LV025MTV	1/4" MPT x 1/4" FPT Micro Valve ...
TK LV038MTV	3/8" MPT x 3/8" FPT Micro Valve ...
TK LV100	1/2" MPT x 3/8" FPT Micro Valve ...
TK LV050MTV	1/2" MPT x 1/2" FPT Micro Valve ...
TK LV102	1" MPT x 1/2" FPT Micro Valve
TK LVHB038V	3/8" Hose Barb Micro Valve
TK LVHB050V	1/2" Hose Barb Micro Valve
TK LVHB075V	3/4" Hose Barb Micro Valve

Polypropylene Micro Valves

Male Thread x Hose Barb
300 PSI



Part No.	Micro Ball Valves
TK LV101	3/8" HB x 1/2" MPT Micro Valve.....
TK LV104	3/4" HB x 3/4" MPT Micro Valve.....
TK LV103	3/4" HB x 1" MPT Micro Valve.....

Push Lock Micro Valves

150 PSI

- 90° Rotating Handle
- Precision Molded Polypropylene Reinforced with Fiberglass
- Standard Viton® Seats & O-Rings
- Maximum Operating Pressure is 150 PSI



Part No.	Description
TK LVPL025V	1/4" Micro Push Lock Valve.....
TK LVPL038V	3/8" Micro Push Lock Valve.....

300 PSI

Polypropylene Micro Valves With Locking Handle



Unique locking handle requires user to pull up first, then turn open or close. Great for applications where a handle could be bumped accidentally.

Part No.	Micro Valve
TK M75100-LOCK	Locking, 3/4" Hose Barb x 1" MPT ..
TK M3850-LOCK	Locking, 3/8" FPT x 1/2" MPT.....

Thank you!

WE APPRECIATE YOUR BUSINESS

Viton® is a registered trademark of DuPont Performance Elastomers



Visit our website at
www.dultmeier.com
or email us at
dultmeier@dultmeier.com

