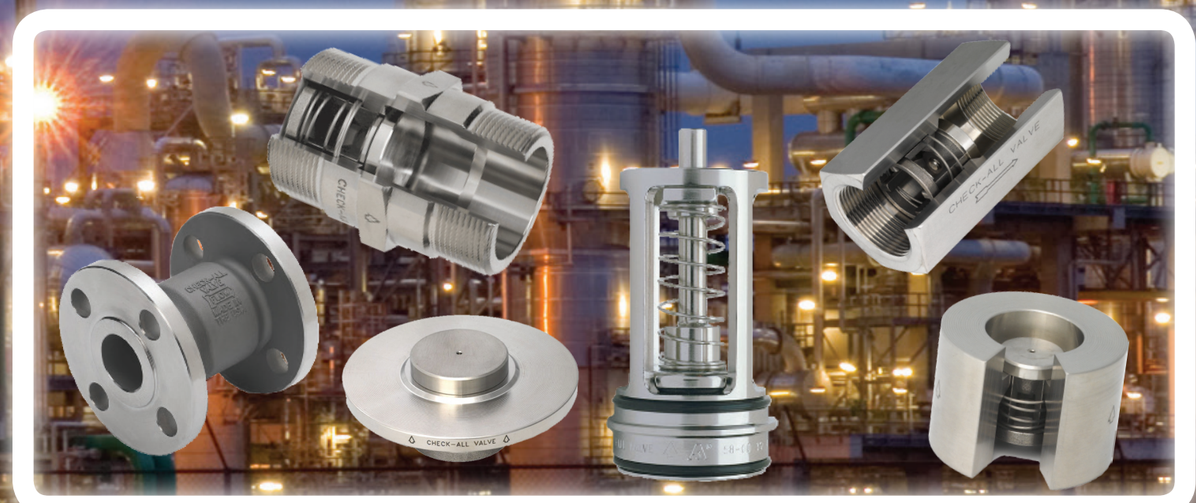
CheckALL® VALVE



CHECK-ALL VALVE MFG CO.
a division of International Valve Corp.
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Get me a Check-All® !

Full Service Line !

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ISO 9001 CERTIFIED

CE

(PED 2014/68/EU) COMPLIANT

Check-All® Valve

SERVING CUSTOMERS AROUND THE WORLD SINCE 1958

Canadian Registration Number (0C16301.2CL)

NACE: MR0175/ISO 15156 & MR0103

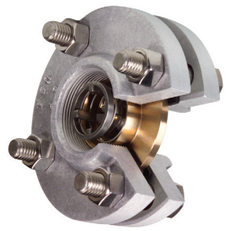
Proudly Manufactured in West Des Moines, Iowa, USA

Check Valves For Liquids, Gasses & Steam.

- In-line, silent, spring-loaded, piston-type.
- Sizes from 1/8 NPT to 20 inch flange connections.
- Pressure ratings from full vacuum to 10,000 psig.
- Functions in vertical and horizontal positions with proper spring selection.
- Full range of cracking pressure springs with FEP encapsulation available.

Style F1, F6, FP

The Flange Insert check valve can be installed in almost any flanged connection in a piping system, either horizontally or vertically, with no alterations to existing piping necessary. Simply spread a flanged joint, insert the valve, and tighten the bolts.

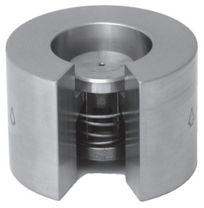


Style HV

The Horizontal Vertical Flanged and Drilled check valve is a one-piece cast body valve with ANSI flanged ends. Available in 150 lb. ANSI only. It designed for maximum flow and pressure drop.

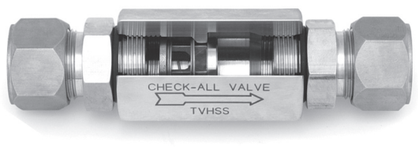
Style WV

The Wafer Insert check valve is a “drop in” valve body that fits inside the bolt circle for quick installion and removal. Many valves in this series can meet API 594 and or B16.34 requirements.



Style BU

The Bushing check valve is compactly housed in a common reducing coupling. Its size makes it convenient for use as a vacuum breaker or low pressure relief valve.



Styles M1- M8,TV,TF

The Mini-Check and Tubing check valves are engineered to satisfy most applications for small pipe, tubing, or a combination of the two.

Style CN

The Connector check valve is designed for use in installations where male pipe threads are required.

Check-All® valves are available in the following materials:

316 Stainless Steel	PVC	Alloy 20
Carbon Steel	Alloy B	Alloy 400
Brass	Alloy C-276	
Titanium	Fluoropolymer	

Valve Seats:

Metal to Metal	EPDM	Neoprene
VITON™	KALREZ®	Buna-N
PTFE	AFLAS®	others available

TRADE MARKS USED

VITON™ ..... E.I. du Pont de Nemours and Company

KALREZ® ..... E.I. du Pont de Nemours and Company

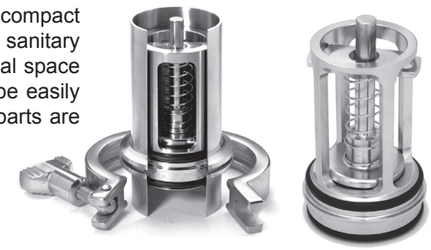
3-A® ..... Administered by 3A SSI

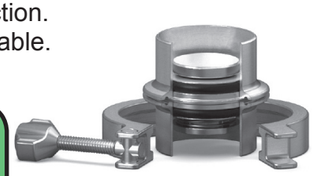
AFLAS® ..... AGC Chemicals Americas, Inc.

Style 3S

Third Party Verified!

The 3-A Sanitary check valve is an all 316/316L stainless steel check valve for use in new or existing sanitary systems. The compact 3S design fits inside a single set of sanitary ferrules; therefore requires no additional space in the line. The valve is designed to be easily disassembled for cleaning and spare parts are available.





Style SC

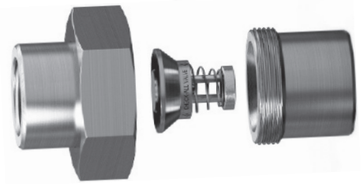
The Sanitary Cartridge check valve is a 316 stainless steel check valve for use in new or existing sanitary systems. The SC design seals on the ID of sanitary ferrules with replaceable food grade seals.

Styles U3, U1, US, B4

The Universal Low (to 3,000 psig) and High (to 10,000 psig) pressure check valves have a single piece body construction machined from bar stock. These economical valves are designed for maximum flow and minimum pressure drop. **Socket Weld** and **Butt Weld** ends also available.

Style UV

The Union Insert check valve is designed to be inserted into most standard ground joint unions. It provides the most simple and economical way to install a check valve into a system.



Style VI

The Vacuum Flange Insert check valve is designed to fit between ISO/NW/KF/QF vacuum flanges designed in accordance with DIN 28403, DIN 28404, ISO 1609, and ISO 2861. It is both a centering ring and a check valve.

Other styles are also available including custom design options. Please visit www.checkall.com for complete details.