

Inline Sequence Valve

INLINE SEQUENCE VALVE

Inline sequence valves are used to connect other equipment in sequence, allowing fluid flow up to the required regulated pressure.

Through the check valve in one direction and free flow passage.



Working Pressure

Up to 400 bar / 5800 PSI

Surface Treatment

Trivalent Zinc Plating (free of Cr VI)

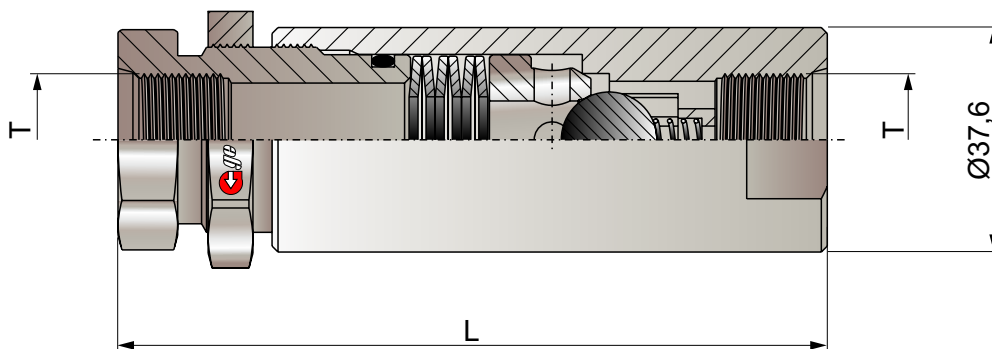
Seals and Operating Temperatures

NBR / Buna-N (-25°C to 100°C) | FKM (+32°F to +212°F)

Materials

Carbon Steel

AISI 316 Stainless Steel



Thread Type: T	L	Adjustment Pressure	Working Pressure
3/4-16 UNF	140	3/4-16 UNF - 05 to 100 bar	400 bar / 5801 PSI
7/8-14 UNF	150	7/8-14 UNF - 05 to 140 bar	400 bar / 5801 PSI
1.1/16-12 UN	160	1.1/16-12 UN - 05 to 140 bar	400 bar / 5801 PSI

Coding Example:

VSL 7/8 UNF (Inline Sequence Valve with 7/8"-14 UNF thread port).

For AISI 316 stainless steel, add the letter I at the end of the code..

For Viton (FKM) or EPDM seals, add the letter V or E at the end of the code.

If another valve type not listed in this catalog is required, please contact our technical department.



Manufacturing Facility

+ 55 15 3264-1222

gepef@gepef.com.br

www.gepef.com.br

Avenida do Trabalhador, 1.680
ZIP Code 18552-100 - Boituva - SP
Brazil

Head Office & Operations Center

Av. Antônio Ângelo Amadio 681
ZIP Code 18552-112 - Boituva - SP
Brazil

Branch Office – Belo Horizonte, MG – Brazil - Regional sales operations
for Minas Gerais and Brazil's Central-West Region

+ 55 31 3327-4459

gepef-bh@gepef.com.br

www.gepef.com.br

Avenida Professor Mário Werneck, 300
(10th Floor – Room 1004 – Tower 2) – Estoril District
ZIP Code 30455-610 - Belo Horizonte - MG
Brazil