

Type TVR1

High performance check valve (DN 8 mm)

With this product WEH offers an advanced, high performance check valve for use with natural gas. The check valve system is designed to minimize the effect of dirt particles on the sealing components within the unit.

The WEH-TV1 Check Valve is constructed of high-grade corrosion-resistant steel achieving a very durable unit (See TN1 receptacle).



Check Valve

Type TVR1

Technical Data:

Application:
Check valve for cars.

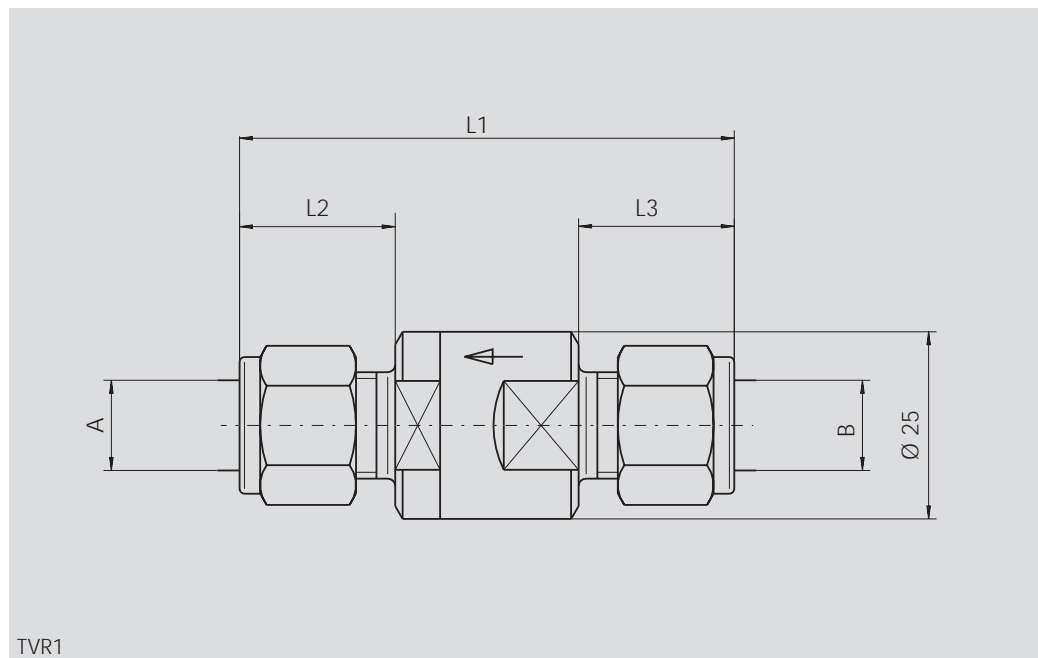
Temperature range:
-40°C up to +120°C

Design:
All parts corrosion-resistant steel. Seals natural gas compatible. When enquiring for the WEH-TV1 Check Valve please specify your tube fitting.

Pressure range:
PN = 200 bar
PS = 260 bar
PT = 390 bar

Registration:
ECE R110 available.
E1-110R-000002

Dimensions (mm):



Ordering:

Description	Inlet B (mm)	Outlet A (mm)	L1 (mm)	L2 (mm)	L3 (mm)	Part No.
TVR1	Ø 6 tube	Ø 6 tube	approx. 63	17.5	17.5	C1-34387
TVR1	Ø 8 tube	Ø 8 tube	approx. 63	17.5	17.5	C1-34388
TVR1	Ø 10 tube	Ø 10 tube	approx. 66	20.6	20.6	C1-49982
TVR1	Ø 6 tube	M12x1	approx. 50.5	11	12	C1-34389
TVR1	Ø 6 tube	G1/4"	approx. 50.5	11	12	C1-35819

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