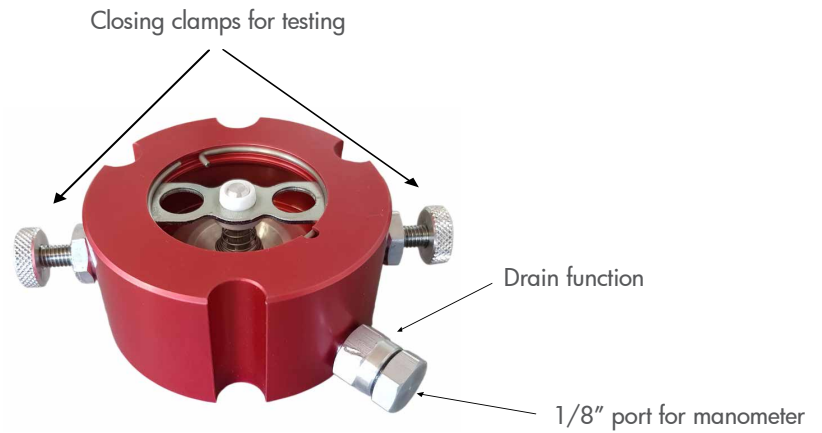


# Under pump check valve

**Mod. 15**  
**Art.No.15-40**



## APPLICATION

The check valve is designed to prevent the back flow of fluid on the suction system fuel line and permits its flow only in one direction. Helps to keep up pressure in the line avoiding loss of prime.

Top and lower isolation and testing of pipework are possible without disassembling of a suction line.

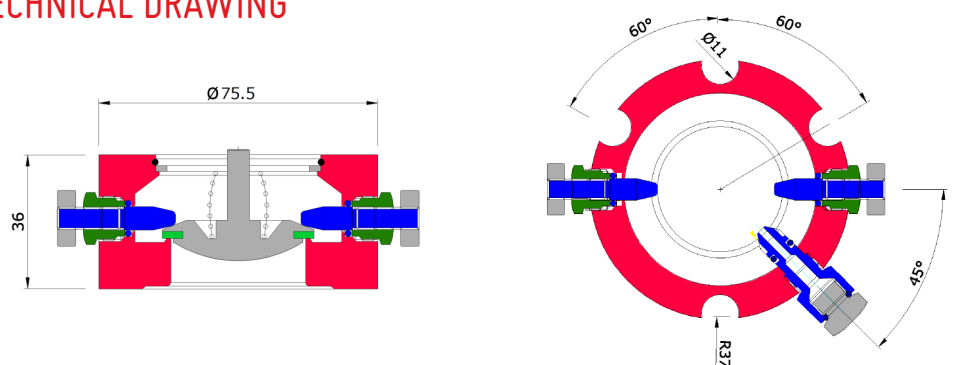
The check valve can be installed between oval or triangular flanges.

Flexible hoses to fix the under pump check valve are available on request.

## CHARACTERISTICS

<b>Housing</b>	Anodized aluminium
<b>Flow rate</b>	190 l/min (by gravity from the height of 3,5 meters) 540 l/min (under pressure 2 bar)
<b>Spring</b>	Stainless steel Aisi 302
<b>Gasket</b>	FKM (Viton)
<b>Poppet guide</b>	Teflon (PTFE)

## TECHNICAL DRAWING



## RELATED PRODUCTS

	Description	Article No.
1	Triangle flange	010980
1	Triangle gasket (Viton, NBR)	010980 FKM, 010980 NBR
2	Oval flange	090373
3	Oval gasket (Viton, Cork)	090373 CV, 090373 GS