



Emergency Shut-off Valve

Mod. 1370 & 1370 SS



APPLICATION

It's a Protection System in according with Directive 2014/34/EU and harmonized standard EN ISO 13617-2.

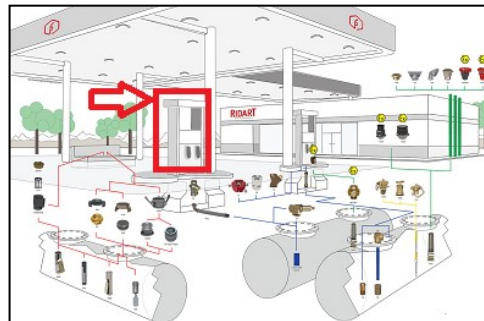
Installed below the dispenser on the delivery line, in case of external accident, prevent fuel loss. Shear valve is available in 1" and 3/4" BSP threaded version, aluminium or stainless steel with double closing when the closure of both lines from the dispenser (inlet) and to car (outlet) is required.



ATTENTION

The best performances allowed by the new regulation:

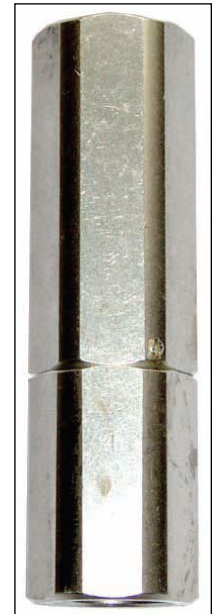
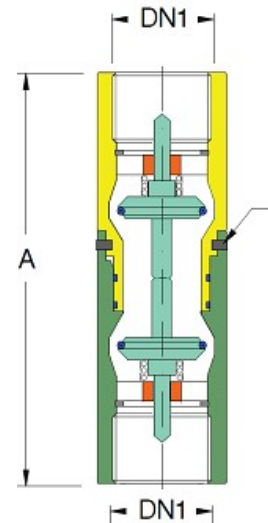
- Max operational temperature 60°C.
- Max operational pressure 6 bar.
- Separating force 450/500 N



CE Ex II 3 G

DIMENSIONS

PRODUCT	Mod. 1370	Mod. 1370	Mod. 1370 SS	Mod. 1370 SS
CODE	090700	090710	090700 SS	090710 SS
TOP THREAD	3/4" F	1" F	3/4" F	1" F
DISPENSER THREAD	3/4" F	1" F	3/4" F	1" F
HEIGHT (A)	130 mm	130 mm	130 mm	130 mm
FLOW l/min (5 bar)	60/70	60/70	60/70	60/70



#	PART	Fig. 1370	Fig. 1370 SS
1	BODY	ALUMINIUM	STAINLESS STEEL
2	SCREWS	STAINLESS STEEL	
3	POPPET	BRASS	STAINLESS STEEL
4	SEAL	VITON®	TEFLON®
5	POPPET SCREWS	STAINLESS STEEL	
6	SUPPORT	STAINLESS STEEL	

CHEMICAL SUITABILITY

- Standard model is for traditional fuel without additives
- "PTFE" coated model is for special fuel, non-aggressive solvents or chemical products.
- "SS" model is for aggressive solvents, acids or bases.

RIDART s.r.l. via Adua, 17 - 21045 Gazzada Schianno (VA) ITALY P.IVA/C.F. IT 01454770122

www.ridart.it info@ridart.it +39 0332 463301

Product Certification, Declaration of Conformity, User Manual and Testing on: www.ridart.it/support

The Data and Images are not binding. We reserve the right to make changes without notice. Pressure & Flow Tolerances ±20%.

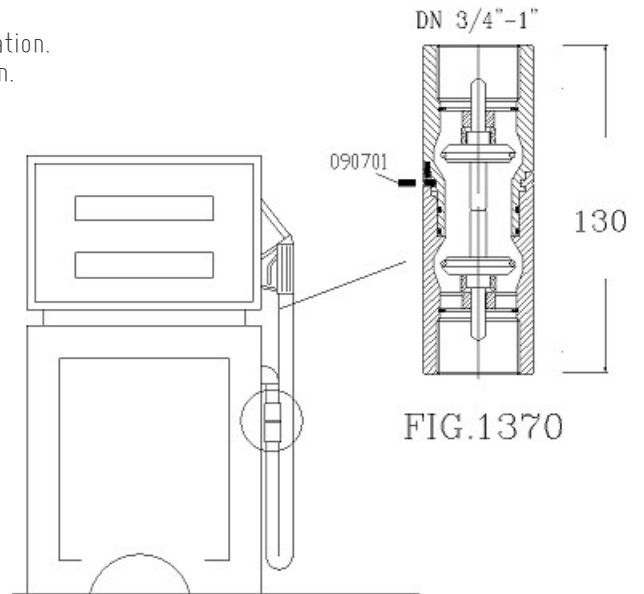
INSTALLATION

- Protection System is bidirectional, it is for vertical or horizontal installation.
- It's important to screw the pipe not the valve, hold valve with max 20Nm.
- For correct installation follow the Directives and product User Manual.
- For custom application or maintenance write to: quality@ridart.it.
- Declaration of Conformity and User Manuals are available on:








www.ridart.it/support

MAINTENANCE

- Periodically check the device is necessary to remove possible dirty.
- Always replace the product after fire, deflagration or crash.
- In case of tampering warranty expires and safety protection is not guaranteed.



YOU MAY ALSO BE INTERESTED IN:

CODE	DESCRIPTION	
27-40-01	Shut Off aluminium Mod. 27	
28-40-01	Shut Off aluminium Mod. 28	
090900	Shut Off cast iron Mod. 23	
090905	Shut Off cast iron Mod. 26	
30-40	Shear check valve Mod. 30	
31-25-40 SS	Shear valve Stainless Steel Mod. 31	
090915	Break away valve Mod. 25	

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