



Check Valve Brass

Mod. 21



APPLICATION

It's a device in according with Directive 2014/34/EU and harmonized standard EN ISO 13617-2. The check valve is designed to prevent the back flow of fluid on the suction line and permits its flow only in one direction.



CE Ex II 2 G

CHEMICAL SUITABILITY

BODY	BRASS
SPRING	STAINLESS STEEL
GASKET	VITON®
OPENING PRESSURE	30 mbar
FLOW RATE	300 l/min (2")
MAX WORKING TEMPERATURE	- 25°C + 60°C
THREAD	BSPP ISO 228-1

- Standard model (BRASS) is for traditional fuel without additives.

DIMENSIONS

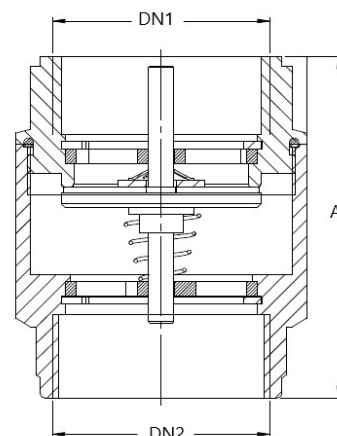
CODE	DN1	DN2	A
092609	1/2" BSPP F	1/2" BSPP F	45
092640	3/4" BSPP F	3/4" BSPP F	65
092610	1" BSPP F	1" BSPP F	85
092620	1"1/2 BSPP F	1"1/2 BSPP F	89
092630	2" BSPP F	2" BSPP F	93
086220	2"1/2 BSPP F	2"1/2 BSPP F	93
086180	3" BSPP F	3" BSPP F	104
086190	4" BSPP F	4" BSPP F	119

INSTALLATION

- The valve can be installed at any point of the pipework line where it is necessary to stop the flow to the opposite direction indicated by the arrow.
- 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 Manual 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, brake or damage.
- In case of tampering warranty expires and safety protection is not guaranteed.



YOU MAY ALSO BE INTERESTED IN:

CODE	DESCRIPTION	
092636	Check Valve 2" mod. 20 Stainless Steel	
086460 SS	Angle Check Valve mod. 60SS 2" Stainless Steel	

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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 $\pm 20\%$.