

## Check valves



### Check valve for mounting along the fuel piping

Code	For pipe Ø mm
17.731.90	8
17.731.91	10
17.731.92	12



### Check valve

Made of polypropylene with internal rubber flapper; hose adapter; multipurpose valve, use to let water flow in just one direction.

Code	Multiple hose adapter mm
17.176.53	13/20/26
17.176.54	25/32/38



### Multiple hose connector with check valve

With quick connection system.

Code	Barber mm
17.176.56	13/20/26
17.176.57	25/32/38



### WHALE in-line check valve

Polypropylene body and nitrile valve. Duckbill valve.



Code	Hose adaptor mm	Version
17.121.50	25/38	Universal
17.121.90	19/25	Universal



### Check valves

Made of **brass**, designed for mounting along pipework, prevents the backflow of fluids.



Code	Thread
17.232.02	1/2"
17.232.03	3/4"
17.232.04	1"
17.232.05	1" 1/4
17.232.06	1" 1/2

## Quick couplings for hydraulic systems

### KP 12-mm Ø quick couplings for plumbing

Instant snap-in mounting. It requires a simple pressure of the tube and a fastening clip to connect the coupling. Fully re-usable joints made of non-toxic high-resistance food plastic and semi-rigid polyethylene pipe.



Product description	12-mm Ø	ORDER BY BOX
Female/female connecting sleeve	17.111.01	10
90° female/female elbow	17.111.02	10
90° female tee	17.111.03	10
3/8" female + female fitting	17.111.04	10
1/2" female + female fitting	17.111.05	10
3/8" female + male fitting	17.111.06	10
1/2" female + male fitting	17.111.07	10
Cylinder joint + 3/8" male joint	17.111.08	10
Cylinder joint + 1/2" male joint	17.111.09	10
Female Y joint	17.111.10	10
In-line joint	17.111.12	10
90° female joint with fitting	17.111.14	10
90° female joint with 3/8" male joint	17.111.13	10
Intermediate lever tap	17.111.19	1
Safety clips	17.111.35	10

