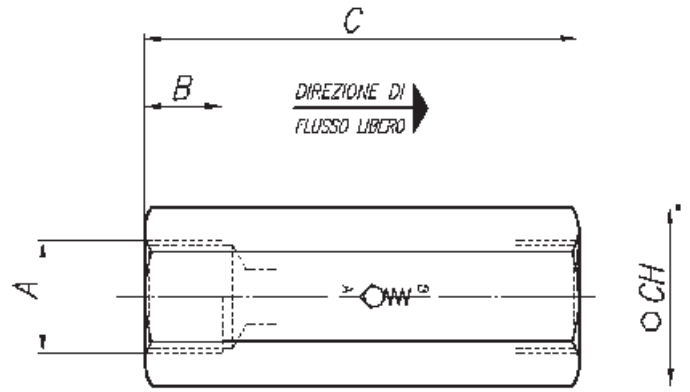


IN LINE BALL CHECK VALVES TYPE FT260/6

They are inserted in branches of the circuit where the free flow in one direction is allowed and the return flow in the opposite direction is not possible. The single-acting valves (in line) are of ball type with alignment guide made of composite high resistance material which allows a total passage and a great breaking strength and wear resistance. All this has been confirmed by numerous tests. **They are available with two different calibrations of the opening pressure (0,35 standard e 4.5 bar).**

On request:

- AISI 316 version, code FT 2260/6



MATERIALS STANDARD EXECUTION

Body	9 S Mn Pb 23 - UNI 5105
Spring	AISI 302
Ball	UNI 100 C 6
Ball guide	Nylon 66 + Carbon fibre

EXEMPLE FOR ORDERING

	Code	Type
C. Steel	FT 260/6	14
S. Steel	FT 2260/6	34

TECHNICAL DATA

Type	Working pressure	Bursting pressure	Working temp.	filtration grade
18	400 bar	1600 bar	-20°/+100°	25µm
14	400 bar	1600 bar	-20°/+100°	25µm
38	400 bar	1600 bar	-20°/+100°	25µm
12	400 bar	1600 bar	-20°/+100°	25µm
34	400 bar	1600 bar	-20°/+100°	25µm
100	320 bar	1300 bar	-20°/+100°	25µm

