

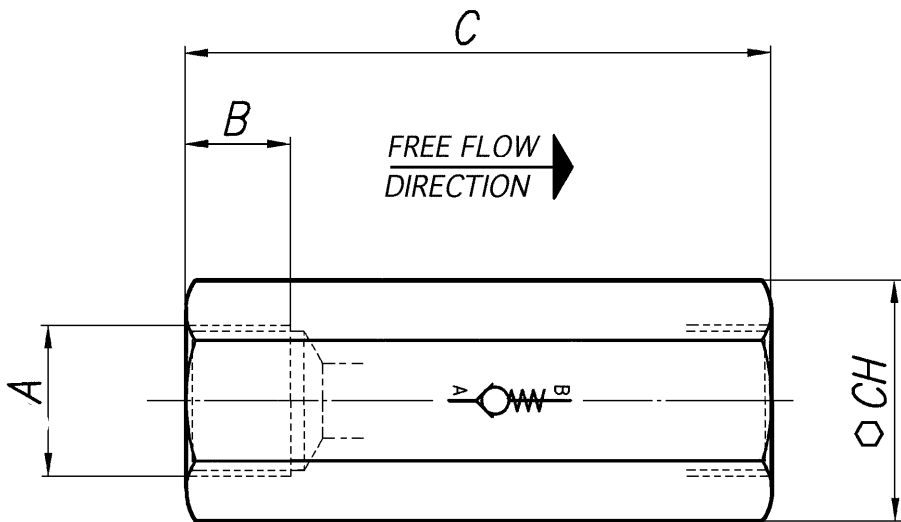


MATERIALS

BODY	11 S MN PB 30 - UNI EN 10087
SPRING	AISI 302
BALL	UNI 100 C 6
BALL GUIDE	NYLON 66 + CARBON FIBRE

EXAMPLE FOR ORDERING

	CODE	TYPE
STEEL	FT 260/6	14
STAINLESS STEEL	FT 2260/6	14



DIMENSIONS

TYPE	A UNI 338	B	C	CH	WEIGHT KG
18	1/8" G	8,5	41	16	0,054
14	1/4" G	12,5	54	19	0,089
38	3/8" G	13	65	24	0,175
12	1/2" G	16	77	30	0,310
34	3/4" G	20	88	36	0,450
100	1" G	23	108,5	46	0,965



IN LINE SINGLE-ACTING VALVES (BALL)

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

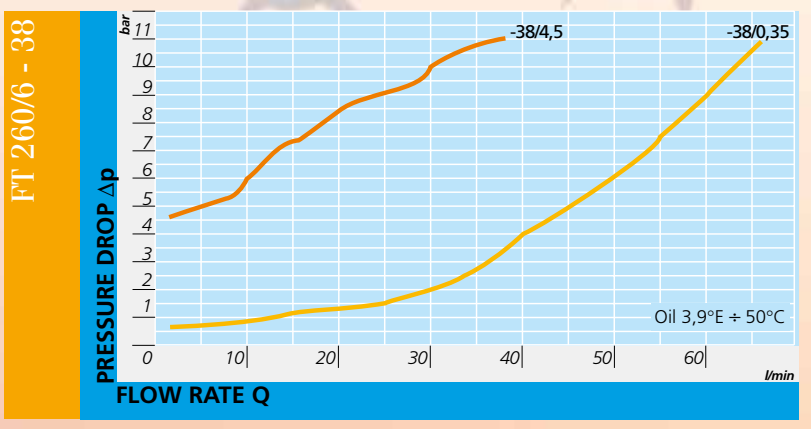
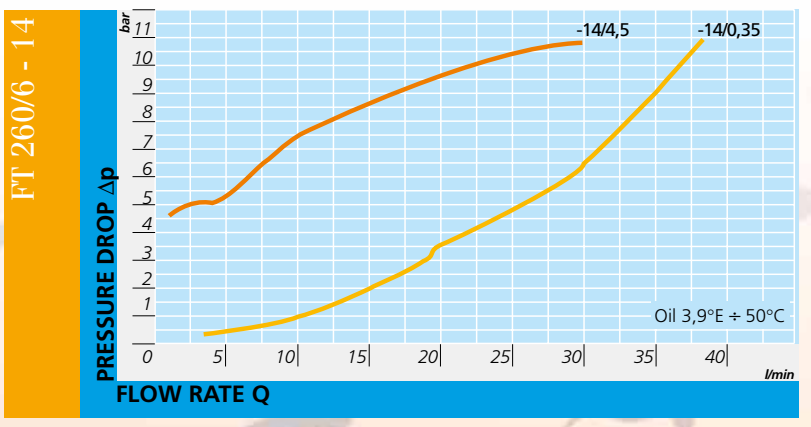
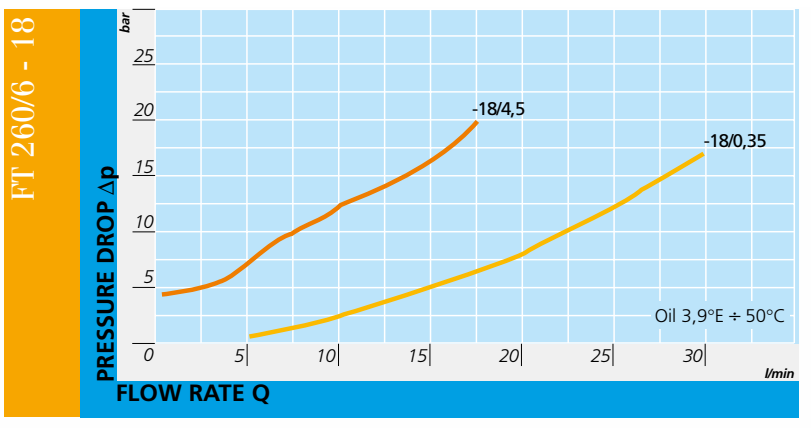
- Version AISI 316 code FT 2260/6 with soft sealing



FT 260/6

TECHNICAL DATA

TYPE	WORKING PRESSURE BAR	MIN. BURSTING PRESSURE BAR	WORKING TEMPERATURE C°	FILTRATION GRADE μM
18	400	1600	-20°/+100°	25
14	400	1600	-20°/+100°	25
38	400	1600	-20°/+100°	25
12	400	1600	-20°/+100°	25
34	400	1600	-20°/+100°	25
100	320	1300	-20°/+100°	25



FLOW RATE CURVES



FT 260/6

