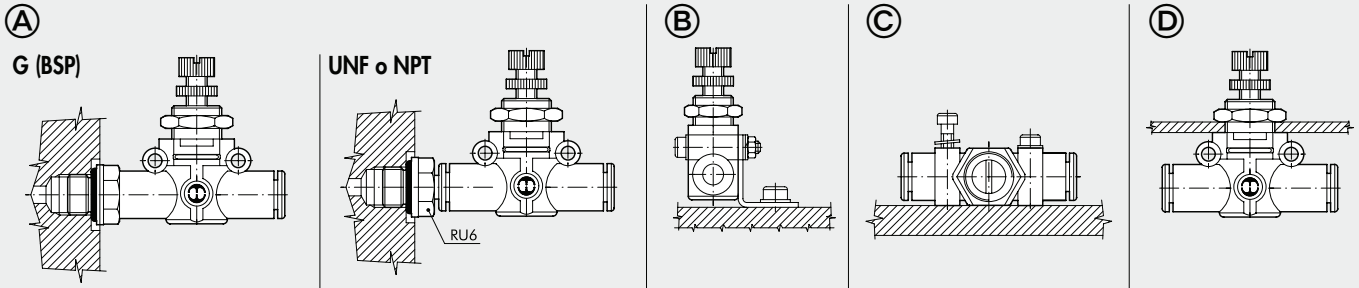


ASSEMBLY OPTIONS

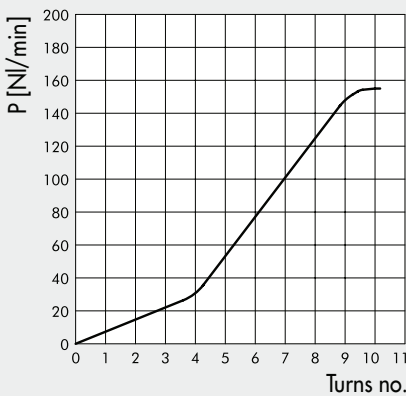


How to mount the RFL L:

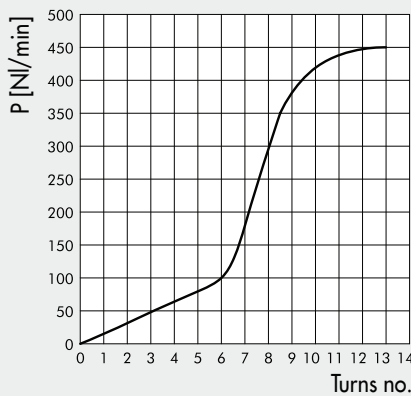
- Fig. **A** **G (BSP)**: With the male threaded port it is possible to mount the RFL L straight onto the actuator or the control valve.
UNF or NPT: Adding a RU6 fitting, with his male UNF or NPT thread, it is possible to mount the RFL L straight on to the actuator or the control valve.
- Fig. **B** Fixing to the plate with the special SQU L bracket.
- Fig. **C** There are two robust rings on the plastic body for fixing the RFL L straight onto the wall.
- Fig. **D** The ring nut is screwed onto the threaded metal part of the RFL L body for panel mounting.

FLOW RATE CHARTS AT 6.3 bar DEPENDING ON THE TURNS EFFECTED BY THE REGULATION SCREW

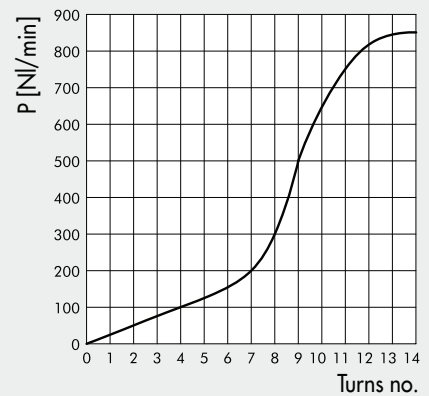
RFL L Ø 4 (Ø5/32")



RFL L Ø 6 - RFL L Ø 1/4"



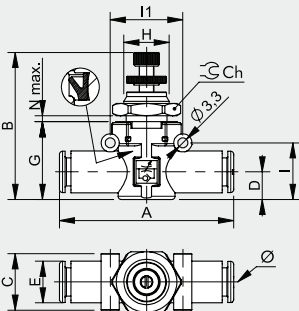
RFL L Ø 8 (Ø5/16")



IN-LINE FLOW MICRO-REGULATOR SERIE RFL L

ACCESSORIES

RFL L PIPE - PIPE UNIDIRECTIONAL



Code	Ref.	Ø	A	B	C	D	E	G	H	I	II	Ch	Nmax
9041301	RFL L U Ø4-Ø4	4 ▲	42	35.5=38.5	10.7	5.6	10	17.5	M9x0.75	12.8	16	11	4
9041316	RFL L U Ø6-Ø6	6	49.4	36=41	14.7	6.4	11.4	20	M12x0.75	14.6	20	15	4
9041316U	RFL L U Ø1/4-Ø1/4	1/4	49.4	36=41	14.7	6.4	11.4	20	M12x0.75	14.6	20	15	4
9041324	RFL L U Ø8-Ø8	8 ▲	57.3	44=49	18.7	9.1	13.8	26	M15x1	18.7	24	20	4.5

▲ Ø4 = Ø5/32"; Ø8 = Ø5/16"

