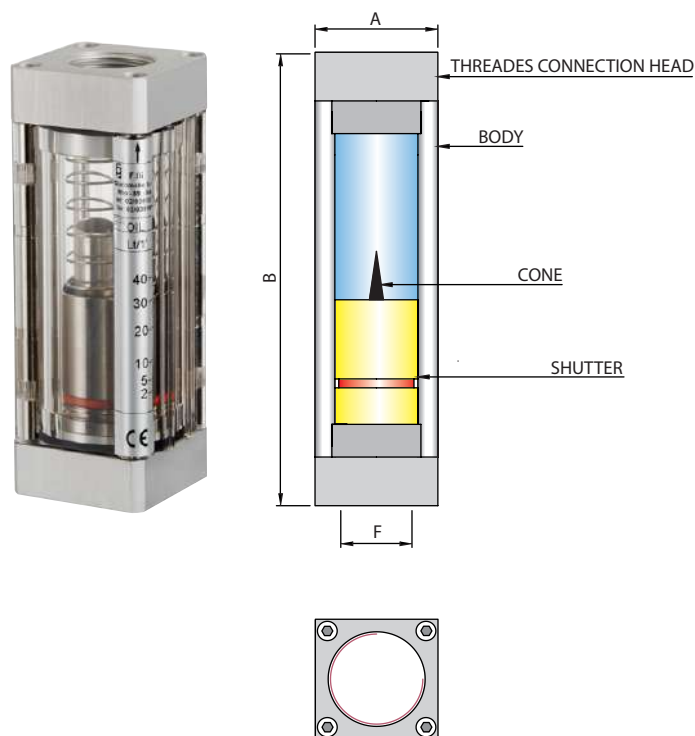


FLOWMETER - FLU/P

FLOWMETER FOR LIQUID FLU/P



The Flowmeter FLUP have high visibility on each side and a clear reading of the scale

Thanks to the **conformation of the cone**, at regular increases of flowrate match movements equally regular of the shutter.

Threaded connection head: anodized aluminum

Threads available(F): from 1/4" to 1"1/2 bsp

Body material: Grilamid™ TR55 (PA Transparent) high resistance

O-Ring: NBR; on demand for appropriate quantities available other elastomers

MODEL	LIQUID	F	FLOWRATE LITRES/MIN	MAX PRESSURE Bar	Material cone and shutter:	A	B	C	Temperature Range: -20 ° C ... +80 ° C
FLU/P	WATER (H)	1/4" BSP	0,1 ... 7	30	Material cone and shutter: PVC	40 x 40	150	57	
		3/8" BSP	0,5 ... 12						
		1/2" BSP	1 ... 20						
		3/4" BSP	5 ... 24	25					
		3/4" BSP	5 ... 36						
		1" BSP	10 ... 42						
		1"1/4 BSP	20 ... 95						
	1"1/2 BSP	30 ... 120							
	LIQUID	F	FLOWRATE LITRES/MIN	MAX PRESSURE Bar	Material cone and shutter: Nichel plated brass	A	B	C	
	OIL (O)	1/4" BSP	0,1 ... 6	30		40 x 40	150	57	
		3/8" BSP	0,5 ... 10						
		1/2" BSP	1 ... 16						
		3/4" BSP	5 ... 20	25					
		3/4" BSP	5 ... 30						
1" BSP		10 ... 35							
1"1/4 BSP		20 ... 80							
1"1/2 BSP	30 ... 100								

ORDER DIAGRAM FLU/P

FLU/P 4 C 5-15

CONNECTION			FLOWRATE
1	WATER	1/4" BSP	0,1...7
2	WATER	3/8" BSP	0,5...12
3	WATER	1/2" BSP	1...20
4	WATER	3/4" BSP	5...24
5	WATER	3/4" BSP	5...36
6	WATER	1" BSP	10...42
7	WATER	1"1/4 BSP	20...95
8	WATER	1"1/2 BSP	30...120
9	OIL (O)	1/4" BSP	0,1...6
10	OIL (O)	3/8" BSP	0,5...10
11	OIL (O)	1/2" BSP	1...16
12	OIL (O)	3/4" BSP	5...20
13	OIL (O)	3/4" BSP	5...30
14	OIL (O)	1" BSP	10...35
15	OIL (O)	1"1/4 BSP	20...80
16	OIL (O)	1"1/2 BSP	30...100

FLOWRATE	
S	STANDARD
C	CUSTOM (MIN-MAX)