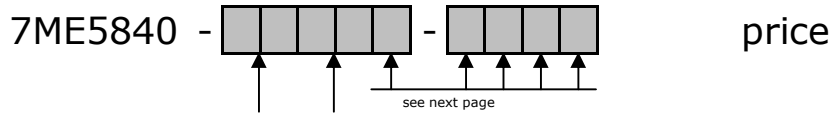


FI flap flowmeter, for clear, transparent liquids
Type Intra



Type A:

Fittings and pressure rings: cast iron (GG25), Rear dummy flange: cast iron (GG25)

Nominal diameter			
DN 25	0	A	591,00 €
DN 40	0	B	640,00 €
DN 50	0	C	670,00 €
DN 65	0	D	810,00 €
DN 80	0	E	853,00 €
DN 100	0	F	1.051,00 €
DN 125	0	G	1.401,00 €
DN 150	0	H	1.566,00 €

Type AA:

Fittings and pressure rings: cast iron (GG25), Rear pressure plate: hard glass

Nominal diameter			
DN 25	1	A	602,00 €
DN 40	1	B	656,00 €
DN 50	1	C	694,00 €
DN 65	1	D	821,00 €
DN 80	1	E	876,00 €
DN 100	1	F	1.092,00 €
DN 125	1	G	1.401,00 €
DN 150	1	H	1.566,00 €

Type C:

Fittings (rubber coated) and pressure rings: cast iron (GG25), Rear pressure plate: hard glass

Nominal diameter			
DN 40	4	B	on request
DN 50	4	C	1.124,00 €
DN 65	4	D	1.239,00 €
DN 80	4	E	1.365,00 €
DN 100	4	F	1.575,00 €
DN 125	4	G	1.842,00 €
DN 150	4	H	2.084,00 €

Type D:

Fittings Stainless steel(1.4581) and press. Rings:cast iron(GG25), Rear pressure plate: hard glass

Nominal diameter			
DN 25	6	A	1.360,00 €
DN 40	6	B	1.491,00 €
DN 50	6	C	1.585,00 €
DN 65	6	D	2.185,00 €
DN 80	6	E	2.492,00 €
DN 100	6	F	3.169,00 €
DN 125	6	G	3.815,00 €
DN 150	6	H	4.185,00 €

Glass panes (scale pane and pressure plate)

Hard glass			
DN 25	A	0	- €
DN 40	B	0	- €
DN 50	C	0	- €
DN 65	D	0	- €
DN 80	E	0	- €
DN 100	F	0	- €
DN 125	G	0	- €
DN 150	H	0	- €

FI flap flowmeter, for clear, transparent liquids
Type Intra

7ME5840 -  price

Borosilicate glass (temp. Of medium >90°C (194°F))

DN 25	A 1	66,00 €
DN 40	B 1	105,00 €
DN 50	C 1	143,00 €
DN 65	D 1	272,00 €
DN 80	E 1	403,00 €
DN 100	F 1	414,00 €
DN 125	G 1	448,00 €
DN 150	H 1	448,00 €

Borosilicate glass scale pane (only version type A)

DN 25	A 2	33,00 €
DN 40	B 2	53,00 €
DN 50	C 2	72,00 €
DN 65	D 2	136,00 €
DN 80	E 2	202,00 €
DN 100	F 2	207,00 €
DN 125	G 2	224,00 €
DN 150	H 2	224,00 €

Connection standard

DIN 2501 (BS 4504)	1	- €
ANSI B 16.5 RF	2	185,00 €

Material Measuring flap/flap axis

Stainless steel mat.No. 1.4571 (standard)	1	- €
Hastelloy	2	618,00 €
Titan	3	on request

Gasket material

Perbunan (standard)	A	- €
Viton	B	66,00 €

Flow direction

Small measuring range

Upwards (vertical pipeline)	A	- €
From left to right (horizontal pipeline)	B	- €
From right to left (horizontal pipeline)	C	- €

Large measuring range

Upwards (vertical pipeline)	D	- €
From left to right (horizontal pipeline)	E	- €
From right to left (horizontal pipeline)	F	- €

Rear scale (only with glass pressure plate)

Without scale	0	- €
With scale on the glass plane	1	139,00 €

Further designs

Measured medium	Y01	- €
Silicone-free version	Y04	101,00 €