


Datasheet for: 101566


Microfilter with differential pressure gauge, 0.01 μm , G 1 1/2

Microfilter with differential pressure gauge, 0.01 μm , G 1 1/2, Input pressure 4 - 16 bar, Medium / ambient temp. 5 °C to 60 °C . Ideal for filtering out aerosols and solid impurities larger than 0.01 μm . Micro-filters should always be used in conjunction with a pre-filter.

Type number	430.2511
Article number	101566
EAN/barcode	 4047322086875
Your price	622,16 € / Stk

Minimum order quantity

Price Unit	1
Quantity Unit	Stk
Packaging Unit	1
Content	1 Stk
Minimum order quantity	1

Productdata

A	118.0 mm
B1	717.5 mm
B2	620.0 mm
C	72.0 mm
D	858.0 mm
Efficiency	99.9999 %
Filter element	Borosilicate (with glass-fibre material and foam plastic)
Filter rating	0.01 μm
Flow rate	6500 l/min
Flow rate measurement	At $P_1 = 6$ bar and pressure drop $\Delta_p = 1.5\%$
Housing	Aluminium
Max. ambient temperature	60 °C
Max. indicating range of differential press. gauge	2.0 bar
Max. input pressure	16 bar
Max. medium temperature	60 °C
Min. ambient temperature	5 °C

Min. indicating range of differential press. gauge	0.0 bar
Min. input pressure	4.0 bar
Min. medium temperature	5 °C
Page No.	HK138
Thread	G 1 1/2
filter bowl	Aluminium

Variants

Article number	Thread	Flow rate	Price
101566	G 1 1/2	6500 l/min	622,16 € / Stk
101560	G 1/4	1300 l/min	349,11 € / Stk
101561	G 3/8	1300 l/min	346,67 € / Stk
101562	G 1/2	1300 l/min	348,52 € / Stk
101563	G 3/4	2000 l/min	386,39 € / Stk
101564	G 1	4080 l/min	514,75 € / Stk
101565	G 1 1/4	4580 l/min	568,57 € / Stk
101567	G 2	9000 l/min	753,11 € / Stk

More Pictures

