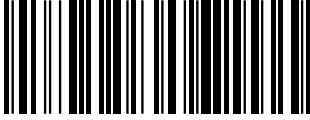


Datasheet for: 143860


Pressure gauge in-line filter, G 1/2 IT, G 1/2 ET, 200 μm

Pressure gauge in-line filter, G 1/2 IT, G 1/2 ET, 200 μm , stainless steel 1.4571, max. 100 bar, Temp. -25 °C to 200 °C . Pressure gauge in-line filters are installed on pressure gauges in dirt-sensitive hydraulic / pneumatic system circuits in order to filter out solids from gaseous and liquid media (floating body retention). Stoppage of small pressure inlet channels and capillary throttles is prevented by their use. Furthermore particles do not jam in dirt-sensitive media chambers and the resulting appearances of a jam are avoided. Preliminary filters act as throttles and dampers with pressure shocks and pressure surges.

Type number	9031
Article number	143860
EAN/barcode	 4047322573566
Your price	49,57 € / Stk

Minimum order quantity

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

Productdata

Filter rating	200.0 μm
Length	46.0 mm
Material	Stainless steel 1.4571
Max. temperature range	200 °C
Min. temperature range	-25 °C
Page No.	HK230
Pressure range	Max. 100 bar
Thread 1	G 1/2 ET
Thread 2	G 1/2 IT
a/f	27 mm

Variants

<i>Article number</i>	<i>Thread 1</i>	<i>Thread 2</i>	<i>a/f</i>	<i>Price</i>
143860	G 1/2 ET	G 1/2 IT	27 mm	49,57 € / Stk
133873	G 1/4 ET	G 1/4 IT	17 mm	44,13 € / Stk