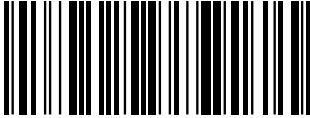


Datasheet for: 101997


Standard pressure gauge, rear centric, G 1/4, -1 / bar, Ø 80

Standard pressure gauge, Single scale bar, Connection, rear, centric, G 1/4, Goods class 2.5, Measurement range -1 / bar, Ø 80 . Bourdon-tube pressure gauge in standard design. Suitable for gaseous or liquid media which do not corrode copper alloy, do not have high viscosity and do not crystallise.

Type number	229
Article number	101997
EAN/barcode	 4047322051361
Your price	17,36 € / Stk

Minimum order quantity

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

Productdata

Accuracy class	2.5
Connection	G 1/4
Connection position	rear, central
Diameter	80 mm
Front glass	Transparent plastic
Housing	Plastic
Lower / Upper range limit	Vacuum
Max. ambient temperature	60 °C
Max. medium temperature	60 °C
Measuring element	Copper alloy
Measuring range max. bar	0.0
Measuring range min. bar	-1.0
Min. ambient temperature	-20 °C
Movement	Copper alloy
Page No.	HK204
Reference pointer	-
Scale graduation in the bar area	0.02 bar
Type	111.12

Variants

Article number	Housing	Measuring range min. bar	Measuring range max. bar	Diameter	Price
101997	Plastic	-1.0	0.0	80 mm	17,36 € / Stk
101998	Plastic	0.0	1.0	80 mm	17,36 € / Stk
101999	Plastic	0.0	1.6	80 mm	17,36 € / Stk
102000	Plastic	0.0	2.5	80 mm	17,36 € / Stk
102001	Plastic	0.0	4.0	80 mm	17,36 € / Stk
102002	Plastic	0.0	6.0	80 mm	17,36 € / Stk
102003	Plastic	0.0	10.0	80 mm	17,36 € / Stk
102004	Plastic	0.0	16.0	80 mm	17,36 € / Stk
102005	Plastic	0.0	25.0	80 mm	17,36 € / Stk
102006	Plastic	0.0	40.0	80 mm	17,36 € / Stk
102007	Sheet steel	-1.0	0.0	100 mm	17,36 € / Stk
102008	Sheet steel	0.0	1.0	100 mm	17,36 € / Stk
102009	Sheet steel	0.0	1.6	100 mm	17,36 € / Stk
102010	Sheet steel	0.0	2.5	100 mm	17,36 € / Stk
102011	Sheet steel	0.0	4.0	100 mm	17,36 € / Stk
102012	Sheet steel	0.0	6.0	100 mm	17,36 € / Stk
102013	Sheet steel	0.0	10.0	100 mm	17,36 € / Stk
102014	Sheet steel	0.0	16.0	100 mm	17,36 € / Stk
102015	Sheet steel	0.0	25.0	100 mm	17,36 € / Stk