Date: 24/04/2023

632.50.100 -60 mbar...0 mbar G1/2B lower mount

Capsule pressure gauge, process industry series

Item number: 48766877

Quantity: 1 pcs.

Order code: 632.50-E-MABJZZ-GD-UZZHZZZ-ZZMZZ TA3BFZZZ2DCAZ11MF DIAL-IAZ1ZZZZZZ11- ZZ3Z4ZZZZ LABEL-ASASZDE- 910.14-S143C1-NF-ZZ-1Z 0

Overview:
632.50.100 -60 mbar...0 mbar G1/2B lower mount
Capsule pressure gauge, process industry series
laminated safety glass
Permissible ambient temperature: Standard
case with blow-out disc back
Case material: Stainless steel
class 1.6
IP 54
Single packing
EN 837-3 *WIKA*
Cl.1.6
Serial number *...*
assembled to:
910.14 EN-FLANGE DN 25 / PN 40 G1/2 f union
A316 Adapters and flanges
Design: EN-Flange process connection
Material body: Stainless steel 316/316L - 1.4401/1.4404 - S31600/S31603
Connection instrument side: G 1/2 female union
Connection process side: DN 25 / PN 40
Sealing face: Form B1 standard
Operating limits: according to standard (flange)

Details:
Capsule pressure gauge, process industry series
Model: 632.50
Specifications according to data sheet: PM 06.03
Measuring system: stainless steel
Case: stainless steel
Bezel ring: cam ring (bayonet type), stainless steel
Movement: stainless steel
Case filling: without
Nominal size: 100 mm
Unit: mbar
Scale range: -60 mbar...0 mbar
Process connection: G 1/2 B
Connector location: lower mount
Case type: case with blow-out disc back

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Accuracy class: class 1.6
Movement: stainless steel
Ingress protection: IP 54
Package: Single packing
Case surface: bare
Pointer: standard pointer
Pointer colour: black
Permissible ambient temperature: Standard
Permissible medium temperature: Standard
Case material: Stainless steel
Window: laminated safety glass
Dial description:
Pressure Gauge Standard: International (standard Europe)
color for 1.scale (outside): black
dial background: White
Manufacturer logo: *WIKA*
Serial number *...*
norm-mark on dial: *EN 837-3*
accuracy class on dial: *Cl.1.6*
inner packages label: Standard (with Wika Logo)
outside packages label: Standard (with Wika Logo)
Adapters and flanges
Specifications according to data sheet: AC 09.05
Design: EN-Flange process connection
Material body: Stainless steel 316/316L - 1.4401/1.4404 - S31600/S31603
Connection instrument side: G 1/2 female union
Connection process side: DN 25 / PN 40
Sealing face: Form B1 standard
Operating limits: according to standard (flange)
Accessory definition: assembled to:

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