*Date: 24/04/2023*

# 232.30.100 2.5 bar 1/2 NPT lower mount

## Bourdon Tube Pressure Gauges, Safety Pattern

Item number: 9222235

Quantity: 1 pcs.

Order code: 232.30-E-BG325Z-ND-UZHZCZZ-ZZZZZZZ 213D31ZI3W0 Z2Z-IZZZZZZ12ZZZ
LABEL-PG1DE-ZZZZZ

Overview:
232.30.100 2.5 bar 1/2 NPT lower mount
Measuring System 316L
Ingress protection: IP 65
class 1.0
Window: laminated safety glass
Permissible medium temperature: + 200 °C
Permissible ambient temperature: -40 … +60 °C
Pressure Gauge Standard: International (standard Europe)
*WIKA*
with Serial number
Label: WIKA standard without / with Tag-number

Details:
Bourdon Tube Pressure Gauges, Safety Pattern
Series EN 837-1
Model: 232.30
Specifications according to data sheet: PM 02.04
Measuring system: stainless steel
Case filling: without
Nominal size: 100 mm
Measuring range: gauge pressure range
Scale range: 0...2.5 bar
Process connection: 1/2 NPT
Connector location: lower mount
Window: laminated safety glass
Pointer: standard pointer
Accuracy class: class 1.0
Material pressure element: Measuring System 316L
Pressure Gauge Standard: International (standard Europe)
Manufacturer logo: *WIKA*
Bourdon Tube Pressure Gauges, Safety Pattern
Series EN 837-1
Model: 232.30
Specifications according to data sheet: PM 02.04
Measuring system: stainless steel
Case filling: without
Nominal size: 100 mm
Measuring range: gauge pressure range

*© 2023 - WIKA Instruments s.a.r.l.*

Scale range: 0...2.5 bar
Process connection: 1/2 NPT
Connector location: lower mount
Window: laminated safety glass
Pointer: standard pointer
Accuracy class: class 1.0
Overpressure safe: standard
Case material: Stainless steel 1.4301
Case surface: bare
Material pressure element: Measuring System 316L
Case filling fluid: prepared for filling
Ingress protection: IP 65
Permissible medium temperature: + 200 °C
Permissible ambient temperature: -40 … +60 °C
Movement: stainless steel
Packaging: single packing
Pressure Gauge Standard: International (standard Europe)
Manufacturer logo: *WIKA*
with Serial number
Permissible ambient temperature: -40 … +60 °C

*© 2023 - WIKA Instruments s.a.r.l.*