Date: 22/04/2023

711.12.100 0 bar...1 bar 2nd scale mWs black G1/4B 12 o'clock

Differential pressure gauge with bourdon tube

Item number: 48798006

Quantity: 1 pcs.

Order code: 711.12-E-HBD-GB-5AMGZZ-ZZZZ V30ZZ26ZDMM
DIAL-IAA1ZZZZZZ11- ZZZZZZZZZ
LABEL-ASASZDE-

Overview:
711.12.100 0 bar...1 bar 2nd scale mWs black G1/4B 12 o'clock
Differential pressure gauge with bourdon tube
Unit: dual scale bar / mWS (black / black)
Display: differential pressure
Movement: copper alloy
black steel bezel ring, screw retained
Window: flat instrument glass
without blow-out disc on top
class 1.6
IP 33
single packing
Case: stainless steel, black coated
2nd scale black
WIKA
Serial number *...*

Details:
Differential pressure gauge with bourdon tube
Parallel entry
Model: 711.12
Specifications according to data sheet: PM 07.02
Accuracy class: class 1.6
Measuring system: copper alloy
Nominal size: 100 mm
Unit: dual scale bar / mWS (black / black)
Scale range: 0 bar...1 bar 2nd scale mWs black
Process connection: G 1/4 B
Display: differential pressure
Movement: copper alloy
Mounting flange/bracket/bezel: black steel bezel ring, screw retained
Window: flat instrument glass
Case type: without blow-out disc on top
Ingress protection: IP 33
Packaging: single packing
Case: stainless steel, black coated
Connector location: 12 o'clock
Dial description:
Pressure Gauge Standard: International (standard Europe)

© 2023 - WIKA Instruments s.a.r.l.

color for 1.scale (outside): black
color for 2.scale (inside): black
dial background: White
Manufacturer logo: *WIKA*
Serial number *...*
inner packages label: Standard (with Wika Logo)
outside packages label: Standard (with Wika Logo)

© 2023 - WIKA Instruments s.a.r.l.