Date: 24/04/2023

423.12.100 25 bar DN50 PN40, EN 1092-1 form B

Diaphragm pressure gauge, industrial series

Item number: 48713929

Quantity: 1 pcs.

Order code: 423.12-E-BG425Z-FH-ZZ-CSZ-ZZ2Z 4C 33Z7DSGEZZ2
821.3ZZ-APZ-Z E3 CZB
DIAL-IAZ1ZZZZZZ11-
ZZZZZZ4ZZZLZZZZZZZZZZ4CEBG425ZU3
LABEL-E01DE-ZZZZZ

Overview: 423.12.100 25 bar DN50 PN40, EN 1092-1 form B
Diaphragm pressure gauge, industrial series
with alarm-contact
polycarbonate
class 1.6 Overpressure safety: 3 x Full scale value, max 40 bar + vacuum safe
Silicon oil M50
Contact: 821.3
Pressure Gauge Standard: International (standard Europe)
Cl.1.6 *WIKA* Serial number *...*

Details: Diaphragm pressure gauge, industrial series
Model: 423.12
Specifications according to data sheet: PM 04.02
Case: black cast iron
Bezel ring: bayonet ring, stainless steel, black
Wetted parts: steel
Case filling: with
Case: black cast iron
Nominal size: 100 mm
Unit of outer Scale: bar
Scale range: 0...25 bar
Process connection: DN50 PN40, EN 1092-1 form B
Pointer: standard pointer
Permissible medium temperature: -20 ... +100 °C (-4 ... +212 °F)
Electric alarm contact: magnetic snap action, model 821
Accuracy class: class 1.6
Overpressure safety: 3 x Full scale value, max 40 bar + vacuum safe
Case type: standard
Case surface: black cast iron
Case filling fluid: Silicon oil M50
Ingress protection: Standard
Sealing of pressure chamber: NBR
Window: polycarbonate
Packaging: single packing
with integrated alarm contact,

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magnetic snap action series 821
Specifications according to data sheet: AC 08.01
first switch operation: change over (3)
Contact material: silver-nickel, gold plated
Electrical connection: plug sidewise
Dial description:
Pressure Gauge Standard: International (standard Europe)
color for 1.scale (outside): black
dial background: White
WIKA
serial number on dial: Serial number *...*

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