Date: 22/04/2023

716.11.100 2.5 kPa 2 x G 1/2 B

Differential pressure gauge with capsule element

Item number:	48794927
Quantity:	1 pcs.
Order code:	716.11-E-LG125Z-AB-UMZ-ZZZ -IZZZZZZ11ZZ
Overview:	716.11.100 2.5 kPa 2 x G 1/2 B Connector location: lower mount Pressure Gauge Standard: International (standard Europe) *WIKA* Serial number *...*
Details:	Differential pressure gauge with capsule element Indusrtial series, Model 716.11 Specifications according to data sheet: PM 07.07 Wetted parts: Cu-alloy + stainless steel (NS63 steel) + aluminium + acrylic + NBR + PUR + silicon Movement: copper alloy Process media: gaseous, dry, oil free, clean, not aggressive Window: acrylic (PMMA) max. static pressure: 250 mbar, 400 mbar with nominal size 63 Accuracy class: class 1.6 Nominal size: 100 mm Scale range: 0...2.5 kPa Process connection: 2 x G 1/2 B Connector location: lower mount Overpressure safety: high (+) side maximum scale reading (fsd) Pressure Gauge Standard: International (standard Europe) Manufacturer logo: *WIKA* serial number on dial: Serial number *...*

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