Date: 25/04/2023

PG23HP-P.160...D 0...5000 bar 9/16-18 UNF female, Autoclave Engineers F-250-C lower mount

"Bourdon Tube Pressure Gauge, Safety Pattern"

Item number:	48741988
Quantity:	1 pcs.
Order code:	PG23HP-P4-D-5G-F-BG650Z-VV-UZHZCZZ-ZZZ 213D1I3W01-IZZZZZZ11ZZZ
Overview:	PG23HP-P.160...D 0...5000 bar 9/16-18 UNF female, Autoclave Engineers F-250-C lower mount class 1.0 Ingress protection: IP 65 with thread protection Pressure Gauge Standard: International (standard Europe) *WIKA* Serial number on label
Details:	"Bourdon Tube Pressure Gauge, Safety Pattern" High Pressure starting at 2000 bar, Heavy-Duty Model PG23HP-P Specifications according to data sheet: PM 02.29 Measuring system: NiFe-alloy combined with stainless steel Liquid Damping (case filling): without filling Nominal size: 160 mm Measuring range: gauge pressure range Scale range: 0...5000 bar Process connection: 9/16-18 UNF female, Autoclave Engineers F-250-C Connector location: lower mount Window: laminated safety glass Pointer: standard pointer Accuracy class: class 1.0 Case filling fluid: prepared for filling Ingress protection: IP 65 Permissible medium temperature: + 200 °C with thread protection Pressure Gauge Standard: International (standard Europe) Manufacturer logo: *WIKA* Serial number: Serial number on label

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