Date: 25/01/2024

111.12.040 -30 inHg 2nd scale bar R 1/8-ISO7 (DIN2999)

Bourdon tube pressure gauges,model 111

Item number:

Quantity:	1 pcs.
Order code:	111.12-A-PV310B-RD-BAZZNZ4Z-Z-ZZZZ 1SBZ2AAZAA3 DIAL-IAC1ZZZZZZZZZ1Z- 1Z1ZZ9ZZZZ LABEL-S61DE-##ZZZ
Overview:	111.12.040 -30 inHg 2nd scale bar R 1/8-ISO7 (DIN2999) Connector location: center back mount Case: black plastic class 2.5 Window: plastic, clear Pointer: plastic, black single packing Dial: plastic, white, with stop-pin stop-pin at zero 2nd scale red *EN 837-1* *Cl.2.5* *WIKA* Label: WIKA UK customer: RS (Label yellow) "Made in Poland" 405 5616 R 1/8 -ISO7 -30 inHg 40mm
Details:	Bourdon tube pressure gauges,model 111 Model: 111.12 Specifications according to data sheet Model: 111.12 standard center back Nominal size: 040 mm Unit of outer Scale: psi / -inHg Measuring range: vacuum- or compound-range Scale range: -30...0 inHg 2nd Scale or Special Scale: 2nd scale bar Process connection: R 1/8-ISO7 (DIN2999) Connector location: center back mount Case: black plastic Window: plastic, clear Accuracy class: class 2.5 Overpressure safe: standard Ingress protection: Standard Pointer: plastic, black Packaging: single packing Process connection surface area: brass Dial: plastic, white, with stop-pin Specifications according to data sheet: PM 01.01 Dial description:

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Pressure Gauge Standard: International (standard Europe)
color for 1.scale (outside): black
color for 2.scale (inside): red RAL 3020
dial background: White
Manufacturer logo: *WIKA*
stop pin on dial: at zero
norm-mark on dial: *EN 837-1*
accuracy class on dial: *Cl.2.5*
description field 1 (ET1): 405 5616
description field 2 (ET2): R 1/8 -ISO7 -30 inHg 40mm

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