



WINTERS Lead-Free Vacuum Gauge: 0 in Hg to 30 in Hg, 2 1/2 in Dial, 1/4 in NPT Male, Bottom, PFQ-LF

Item 36TW19 Mfr. Model PFQ801LF

Product Details

Catalog Page 543 Catalog Group J1382

Brand	WINTERS
Accuracy	±1.50%
Process Connection	1/4 in NPT Male
Process Connection Location	Bottom
Gauge Case Material	304 Stainless Steel
Lens Material	Plastic
Nominal Dial Size	2-1/2 in
Pressure Gauge Type	Lead-Free Pressure Gauge
Pressure Range Type	Vacuum
Case Material	Stainless Steel
Gauge Wetted Parts	Brass / Bronze
Lens Material - Gauge	Plastic
Pressure Range	30 in Hg to 0 in Hg to 30 in Hg
Process Connection Gender	Male
Process Connection Size	1/4 in
Process Connection Type	NPT
Dry Dampening Feature	None
Field Fillable	No
Gauge Case Liquid	Glycerin

Web Price *i*
\$37.36 / each

Qty
1

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☒ Ship

☐ Pickup

Expected to arrive Thu. Aug 21.

Ship to 63101 | [Change](#)

Shipping Weight 0.55 lbs
[Ship Availability Terms](#)

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Documents

[Dimensional Drawing](#)

Alternate Products *i*

WINTERS Lead-Free Pressure Gauge: 0 psi to 30 psi, 2 1/2 in Dial, 1/4 in NPT Male, Bottom, PFQ-LF, 4

Item 36TW20

Web Price *i*
\$37.36 / each

Qty
1

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WINTER Gauge: 0 psi to 15 psi, 2 1/2 in

Chat with an Agent

Liquid-Filled Case	Yes
Primary Scale Units	in Hg
Series	PFQ-LF
Bezel Gasket Material	Silicone
Bezel Material	304 Stainless Steel
Bezel Mounting Type	Crimped
Blowout Safety Back	No
Case Color	Metallic
Case Depth	33 mm
Case Diameter	67.1 mm
Cleaned for Oxygen Service	No
Dial Color	White
Dial Face Material	Aluminum
Freeze Resistant Movement	No
Includes Calibration Certificate	No
Includes Mounting Hardware	No
Includes Vent Plug	Yes
Manufacturer Warranty Length	5 yr
Mounting Type	Stem-Mount
Non-Sparking	No
Over-Pressure Limit	25%
Pointer Material	Aluminum
Removable Bezel	Yes
Scale Type	Dual
Secondary Scale Units	kPa
Sensor Material	Bronze
Sensor Type	Bourdon Tube
Socket Material	Lead Free Brass
Standards	ASME; CRN
Manufacturer Part Number	PFQ801LF
Panel-Mountable	No
Pointer Color	Black

Dial, 1/4 in NPT Male, Bottom, PFQ-LF, 4

Item 36TW18

Web Price *i*

\$37.36 / each

Qty

1

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IP Rating	IP65
NEMA Enclosure Rating	4
Operating Temperature - Maximum	150 °F
Operating Temperature - Minimum	-40 °F
Primary Scale Pressure Measurement - Maximum	30 in Hg
Primary Scale Pressure Measurement - Minimum	0 in Hg
Primary Scale Vacuum Measurement - Maximum	30 in Hg
Primary Scale Vacuum Measurement - Minimum	0 in Hg
Process Media Temperature - Maximum	150 °F
Process Media Temperature - Minimum	-40 °F
Secondary Scale Pressure Measurement - Maximum	-100 kPa
Secondary Scale Pressure Measurement - Minimum	0 kPa
Secondary Scale Vacuum Measurement - Maximum	0 kPa
Secondary Scale Vacuum Measurement - Minimum	-101 kPa
Compatible with Brand - TS Only	Universal
Wetted Parts Material	Lead Free Brass Bronze
IP/NEMA Rating	IP65 4
Vibration Resistance Properties	Liquid-Filled
UNSPSC	23151820
Country of Origin	China (subject to change)

Product Description

These gauges measure water pressure in applications like water treatment plants where pumps and motors cause vibration. These gauges feature low-lead compliant brass and a liquid-filled case to resist vibration and pulsation, reducing needle flutter.