

GENERAL PURPOSE GAUGE

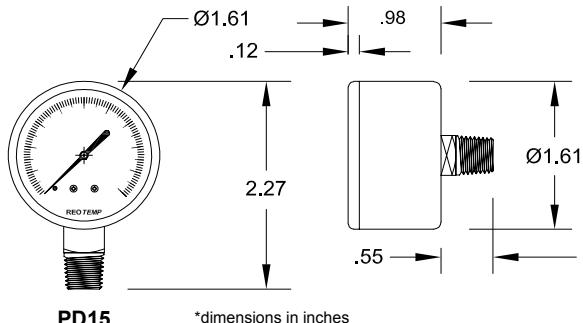
REOTEMP's Series PD offers a wide variety of economical gauges for applications where ambient or process corrosion are not of concern. It is suitable for non-vibrating applications.



PD15

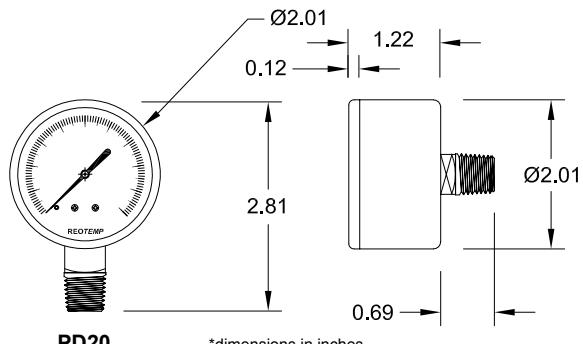
PD20

PD25



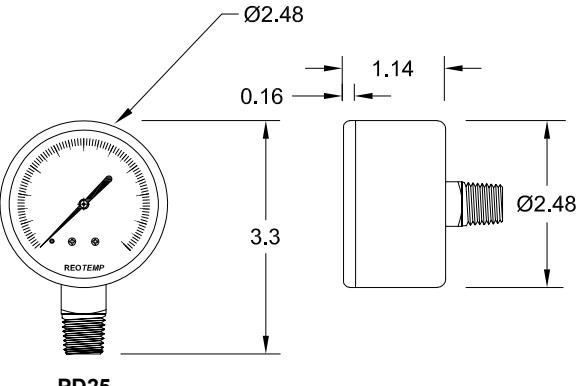
PD15

*dimensions in inches



PD20

*dimensions in inches



PD25

*dimensions in inches

FEATURES / BENEFITS

- Standard Black Steel Case with Snap-In Lens
- Copper Alloy Wetted Parts
- Cost Effective Design

SPECIFICATIONS

Construction Materials:

Non Wetted

Case: Black Painted Steel or Stainless Steel

Ring: Snap-In Lens or Push-On Bezel

Dial: White Aluminum, Black Letters

Wetted

Tube: Copper Alloy

Socket: Copper Alloy

Case-to-Socket

Screw Connection

Lens

Plastic Snap-In

Glass Push-On Bezel

Temperature Limits:

Ambient

-40°F — 140°F

Process

-40°F — 140°F

Process Temperature Limits When Assembled with a Diaphragm Seal

Cannot Be Mounted to a Diaphragm Seal

Accuracy: 3 - 2 - 3%, ASME Grade B

Fillable: No

Restrictor Screw: No

Weight: 1.5" = 0.1 lbs

2" = 0.2 lbs

2.5" = 0.25 lbs

Maximum Working Pressure:

Stable = 100%

Momentary = 110% of scale

GENERAL PURPOSE GAUGE

Visit reotemp.com

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HOW TO ORDER: Choose options to build a part number. For example: [PD15N2A4P18-D-P-TP](#)

PD15	N	2	A	4	P16	-D	-P	-TP	
DIAL SIZE	CASE TYPE	TUBE & SOCKET	MOUNT TYPE	CONNECTION	RANGE CODE	CASE FILL	LENS	ACCESSORIES	
PD15 = 1.5"	N = Black Steel Snap-In Plastic Lens	2 = Copper Alloy	A = Bottom	8 = 1/8" NPT	See Master Range Code Sheet on page 41	Case is Not Fillable	-P = Plastic (N & X case)	-TP = Paper Tag	
PD20 = 2"	* X = SS Snap-In Plastic Lens	1 = 316SS (Only available on 2" Dial w/ "Z" case)	* B = Bottom/Rear Flange	* 4 = 1/4" NPT	*Not standard on PD15.	-D = Dry	- CS = Calibration Sticker	- TS = Stainless Steel Tag	
PD25 = 2.5"	* B = Black Steel Push-On Bezel w/ Glass Window		C = Center Back				-G = Glass (B & Z case)		
	* Z = SS Push-On Bezel w/ Glass Window		* D = Center Back "U" Clamp						
			* E = Center Back/Front Flange						
						Common Ranges P16 = 0-30 psi P17 = 0-60 psi P18 = 0-100 psi P19 = 0-160 psi	Available Ranges ■ Vac to 6,000 psi ■ Gauge Pressure, Vacuum, or Compound		

*Non-standard configuration