

MODEL 32

1.5% ALL STAINLESS STEEL PRESSURE GAUGES - DRY OR LIQUID FILLED

Corrosion resistant gauge for general service applications.



SPECIFICATIONS:

Dial Size:	2-1/2"
Accuracy:	1.5% FS - ANSI Grade A
Case:	304SS
Bezel:	304SS Crimped
Socket:	316SS
Bourdon Tube:	316SS
Movement:	316SS
Lens:	Polycarbonate
Pointer:	Aluminum, Non-Adjustable
Dial:	Heavy Gage Aluminum
Connection:	1/4" NPT Lower or Center Back
Range:	See Range Chart
Scales:	psi & bar (kPa = bar x 100)
Protection Standard:	IP65 in accordance with NF EN 60529

Estimated Shipping Weights

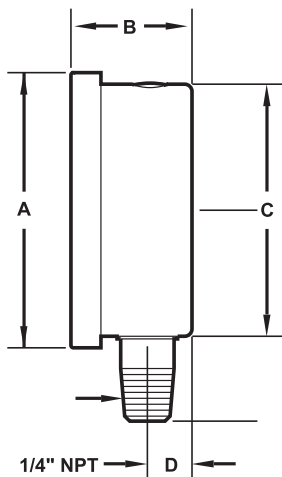
DIAL SIZE	DRY	FILLED
2-1/2"	6 oz.	9 oz.

▶ AVAILABLE OPTIONS:

- Fill (Glycerine Standard)
- Other Fluids Available
- Oxygen Cleaning (dry)
- Restrictor

▶ AVAILABLE CASE STYLES AND DIMENSIONS:

LOWER & BACK



DIAL	A	B	C	D
2-1/2"	2.68" (68mm)	1.18" (30mm)	2.47" (63mm)	.41" (10mm)



Tel-Tru Manufacturing Company
 408 St. Paul Street, Rochester, New York 14605 USA
 Phone: 585.232.1440 • 800.232.5335 • Fax: 585.232.3857 • E-mail: info@teltru.com • Web: www.teltru.com

► HOW TO ORDER:

To Build A Part Number: Select one code from each column to build your gauge.

DIAL	MODEL CODE	TUBE & SOCKET	CASE	CONN. SIZE	CONN. LOCATION	CONN. TYPE	RANGE & SCALE	OPTIONS
2-1/2"	25 32	S = 316SS	S = Stainless Steel	4 = 1/4"	L = Lower C = Center Back*	1 = NPT	See Range Chart	G = Glycerine Fill R = Restrictor S = Silicone Fill Oxygen Cleaning **

* Center Back mount available on special order.
 ** Oxygen cleaning is sold separately. Order part number 10000006.

Example:

Specs: 2-1/2", Model 32S, 316SS, 1/4" NPT Lower, 0-160 psi/bar, Glycerine Fill

Select:

25 32	S	S	4	L	1	E4F	G
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Ordering Format: 2532SS4L1E4FG

► STANDARD RANGES:

Note: Dual Scale, psi/bar (KPA = bar x 100)

CODE = RANGE (psi)	INTERVALS (Hg) (psi)	DIVISIONS (Hg) (psi)
V1Z = 30" Hg	5"	.5"
Z1Z = 30-0-15	5" 3	1" .5
Z2Z = 30-0-30	10" 5	1" .5
Z3Z = 30-0-60	10" 10	2" 1

CODE = RANGE (psi)	INTERVALS (psi)	DIVISIONS (psi)
B7F = 0-15	2	.2
C6F = 0-30	5	.5
D6F = 0-60	10	1
D9F = 0-100	10	2
E4F = 0-160	20	2
E5F = 0-200	20	2
E8F = 0-300	50	5
F2F = 0-400	50	5
F4F = 0-600	100	20

CODE = RANGE (psi)	INTERVALS (psi)	DIVISIONS (psi)
F8F = 0-1000	100	10
H2F = 0-1500	200	20
H5F = 0-2000	200	50
H9F = 0-3000	500	50
J8F = 0-5000	500	100
K4F = 0-10,000	1000	100