

SETA REID VAPOUR PRESSURE GAUGES



ASTM D323; IP 69; BS 2000 Part 69

- Pressures up to 700kPa (100psi)
- Accuracy $\pm 1\%$ fsd
- 150mm dial
- Mirror scale in kPa and psi
- $\frac{1}{4}$ inch BSP fitting
- Sturdy handle



A range of Bourdon-Tube type pressure gauges with 150mm diameter mirror band dials to eliminate parallax errors while reading. The graduations are marked in kPa and psi (lbf/in²).

The gauges have a bottom entry $\frac{1}{4}$ inch BSP fitting and a heavy duty stainless steel case with a large carrying handle suitable for lifting a complete pressure vessel assembly from a bath.

The gauges conform to EN 837 S2, Accuracy Class 1 $\pm 1\%$ fsd.

Seta Part	Scale Range		Division		Sub-Division	
	kPa	psi	kPa	psi	kPa	psi
22500-0	0 to 35	0 to 5	5	1	0.5	0.1
22510-0	0 to 100	0 to 15	10	3	0.5	0.1
22520-0	0 to 200	0 to 30	25	5	1	0.2
22530-0	0 to 300	0 to 45	25	5	1	0.2
22540-0	0 to 400	0 to 60	50	10	1.5	0.25
22550-0	0 to 700	0 to 100	50	10	2	0.5

RVP VERIFICATION INSTRUMENTS

22430-3 SETA PRE-PRESSURISED MANOMETER

- Verification of pressure gauge up to 135kPa (19.5psi)
- 0.2kPa graduations

Mercury type, unbreakable plastic construction, wall mounting.

SUPPLIED WITH: needle valve, isolation valve, quick release coupling, neoprene tube and instruction manual.

Note: Supplied without mercury.



22470-3 SETA MANOMETER

- Verification of pressure gauge up to 135kPa (19.5psi)
- 0.5kPa graduations

Mercury type, unbreakable plastic construction, wall mounting.

Note: Supplied without mercury.



80005-2 SETA PRESSURE CALIBRATOR

- For verification above 180kPa (26psi)
- Accuracy $\pm 0.015\%$ indicated pressure

A deadweight tester with integral handpump and pressure gauge.

SUPPLIED WITH: set of calibrated weights.

Note: Refer to Section 22, CALIBRATION, for more details.



22430-3