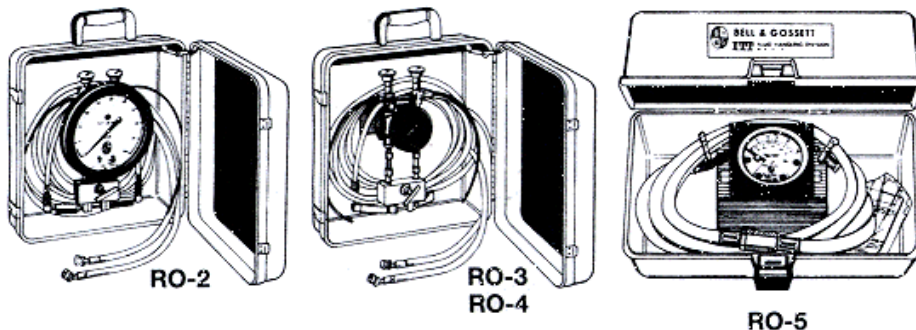


JOB: UNIT TAG: ENGINEER: CONTRACTOR:	REPRESENTATIVE: ORDER NO.: SUBMITTED BY: APPROVED BY:	DATE: DATE: DATE:
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Engineered Products Read Out Kits

DESCRIPTION

B&G Readout Kits are designed for use with B&G Circuit Setter Balance Valves, Circuit Sensor Flow Meters and Triple Duty Valves. They may also be used to check differential pressures across other system components including B&G pumps, Suction Diffusers, strainers, coils, etc.

All readout kits feature full overrange protection and are equipped with hoses, readout probes, carrying case and Circuit Setter Balance Valve calculator.

MODEL NUMBER	SCALE			HOSE LENGTH FEET	TAGGING INFORMATION	QUANTITY
	RANGE*	INCREMENTS	ACCURACY**			
	FEET OF WATER					
RO-2	0-100	0.5	.5	10		
RO-3	0-16	1.0	1.0	10		
RO-4	0-35	1.0	1.0	10		
RO-5†	0-25 0-0.7 kg/cm	.5 FT @ 1.25 FT 5-25 FT @ 1.0 FT 0.05kg/cm	3.0	5		

* Contact your local Bell & Gossett representative for the availability of Read Out Kits with scales other than shown.

** Full scale

† Dual Scale 0-25 ft. of water and 0-0.7kg/cm²

MAXIMUM OPERATING TEMPERATURE

All Models: 235 °F Liquids and Gasses compatible with Nylon, Viton, Buna N., Brass, Aluminum and 316 Stainless Steel

MAXIMUM OPERATING PRESSURE

All models: 250 PSIG

MODEL NO.	LENGTH	WIDTH	HEIGHT
RO-2	15-1/8"	6-5/8"	16"
RO-3	15-1/8"	6-5/8"	16"
RO-4	15-1/8"	6-5/8"	16"
RO-5	12-1/4"	7"	6"

TYPICAL SPECIFICATIONS

Provide a portable Readout Meter with provision for hanging, capable of indicating pressure differential across a system component.

Unit to be complete with all necessary hoses, shut-off and vent valves, and carrying case. Reading range to be _____ feet. Readout Kits to be ITT Bell & Gossett Model # _____.

