



600 Series

Stainless Steel Pressure Gauge

The Stainless Steel Heavy Duty liquid fillable pressure gauge for the oil, chemical, food and beverage industries.

- Case**
AISI 304 Stainless steel weatherproof construction
- Bezel**
AISI 304 Stainless steel
- Window**
Sheet glass
- Dial**
Aluminium
- Pointer**
Aluminium with black finish
- Socket & Element**
AISI 316 Stainless steel (fully welded joints)
- Movement**
Stainless steel
- Accuracy**
63mm 1.6% F.S., 100 & 150mm 1% F.S.
- Dial Sizes (mm)**
63, 100, 150 (Also 250 by request)
- Temperature Range**
From -20 to +60 Degrees Celsius
- Overrange**
130% (Higher on request & range dependent)
- IP Rating**
Up to IP67



Model 632

ORDERING CODES FOR STANDARD CONFIGURATIONS

632 - 100 - 72 - 4P - M (Example Only)

Model/Mounting:

- Surface back flange 631
- Direct bottom connection 632
- Panel via front flange 633
- Panel via clamp fixing 634
- Direct lower rear connection 635

Dial Size in mm:

- 063
- 100
- 150

Range:

- See range codes below 72

Options:

- G Glycerine
- M Modified

Connections & Dial size:

- 2N 1/8"NPT 63mm
- 2P 1/8"BSPP 63mm
- 2T 1/8"BSPT 63mm
- 4N 1/4"NPT 63, 100, 150mm
- 4P 1/4"BSPP 63, 100, 150mm
- 4T 1/4"BSPT 63, 100, 150mm
- 6N 3/8"NPT 100, 150mm
- 6P 3/8"BSPP 100, 150mm
- 6T 3/8"BSPT 100, 150mm
- 8N 1/2"NPT 100, 150mm
- 8P 1/2"BSPP 100, 150mm
- 8T 1/2"BSPT 100, 150mm

STANDARD kPa SCALE RANGES and ORDERING CODES

Range	Order Code	Range	Order Code	Range	Order Code
-100/0/60	42	0 - 160	70	0 - 6000	80
-100/0/150	43	0 - 250	72	0 - 8000	91
-100/0/300	44	0 - 400	73	0 - 10,000	81
-100/0/500	45	0 - 600	74	0 - 16,000	82
-100/0/900	46	0 - 800	98	0 - 25,000	84
-100/0/1500	47	0 - 1000	75	0 - 40,000	86
-100/0	16	0 - 1600	76	0 - 60,000	87
0 - 60	67	0 - 2500	78	0 - 70,000	89
0 - 100	69	0 - 4000	79	0 - 100,000	88