

### Premium stainless steel fillable pressure gauge



#### **Product features:**

- · Stainless steel 316/316L/Monel wetted parts
- 1% accuracy (0.5% optional)
- · Connection and case welded
- Ingress protection IP 67
- · Silicone, glycerine or halocarbon filling available
- · Wide choice of pressure ranges
- · For harsh and corrosive environments and pressure media
- · Range of associated accessories available
- Brannan quality and accuracy

#### **Applications:**

- · Chemical and petrochemicals
- · Heating, ventilation, air-conditioning
- Food and beverage industry
- Machine and apparatus construction
- Pumps, compressors, hydraulic presses
- · High humidity installations

- · Oil and gas
- · Pulp and paper industry
- Pneumatics
- Hydraulics
- · Outdoor installations

#### Standard product specifications:

Design   Safety category		PG040				
Safety category  Gauge construction  Connection orientation Connection material Bezet Pointer Measuring principle Movement Window Ranges & parameters Dial diameters Ranges Thread size Accuracy class Tilling Working pressure Operating temperature Operating Storage temperature Protection Temperature effect Potional Storage temperature Potional extras  Stainless steel 304 (316 available on request) Bottom, lower back or centre back Stainless steel 304 beyonet bezel Bottom, lower back or centre back Stainless steel 304 beyonet bezel 63mm: black aluminium, others: black aluminium micro adjustable Bourdon tube stainless steel 316 (optional SS 316L or Monel) Stainless steel 304 Tempered safety glass (laminated safety glass optional) Tempered safety glass (laminated safety glass optional)  83mm (2.5°), 100mm (4°), 115mm (4.5°) & 150mm (6°) 116.2* How R 15 to 350 psi through to 0 to 2500 bar & 0 to 36000 psi 1/6°, 1/4°, 3/8° & 1/2° BSP/NPT/BSPT (others available on request) 63mm: 1.6%, 100mm, 115mm & 150mm: 1.0% (0.5% optional) Dy, glycerine, silicone or halocarbon Steady: 75% full scale range, fluctuating: 60% full scale range, short time: full scale range Ambient: 40 to +60°C (dry, silicone filled or halocarbon filled), -7 to +60°C (glycerine filled)  Storage temperature Protection Temperature effect Optional extras	Standards & categories					
Gauge construction Case Connection material Bezel Pointer Measuring principle Movement Window Ranges & parameters Dial diameters Dial diameters Ranges Thread size Accuracy class Filling Working pressure Operating temperature Operating temperature Protection Temperature effect Optional extras Optional extras Optional extras Optional extras Optional extras Optional extras Stainless steel 304 (316 available on request) Stainless steel 316 welded to case (optional SS 316L or Monel) Stainless steel 304 bayonet bezel Gamm: black aluminium, others: black aluminium micro adjustable Bourdon tube stainless steel 316 (optional SS 316L or Monel) Stainless steel 304 Tempered safety glass (laminated safety glass optional) Stainless steel 304 Tempered safety glass (laminated safety glass optional) Samm (2.5°), 100mm (4°), 115mm (4.5°) & 150mm (6°) -1 to 24 bar & -15 to 350 psi through to 0 to 2500 bar & 0 to 36000 psi 1/8°, 1/4°, 3/8° & 1/2° BSP/NPT/BSPT (others available on request) Gamm: 1.6%, 100mm, 115mm & 150mm: 1.0% (0.5% optional) Dry, glycerine, silicone or halocarbon Steady: 75% full scale range, fluctuating: 60% full scale range, short time: full scale range Ambient: -40 to +60°C (dry), -10 to +100°C (silicone filled or halocarbon filled), -7 to +60°C (glycerine filled)  40 to +60°C  When temperature of the pressure element deviates from reference temperature of 20°C the maximum additional error is +/-0.4 per 10°C of the span rising and falling	Design	BS EN 837 / ASME B40.100				
Connection orientation Connection material Bezel Pointer Measuring principle Movement Window Ranges & parameters Dial diameters Ranges Thread size Accuracy class Filling Working pressure Operating temperature Operating temperature Protection Temperature effect Protection Temperature effect Optional extras  Cannection orientation Connection material Bezel Boutdon, lower back or centre back Stainless steel 316 welded to case (optional SS 316L or Monel) Stainless steel 304 bayonet bezel Bourdon tube stainless steel 316 (optional SS 316L or Monel) Stainless steel 304 Tempered safety glass (laminated safety glass optional) Tempered safety glass (laminated safety glass optional)  Samm (2.5°), 100mm (4°), 115mm (4.5°) & 150mm (6°) -1 to 24 bar & -15 to 350 psi through to 0 to 2500 bar & 0 to 36000 psi 1/8°, 1/4°, 3/8° & 1/2° BSP/NPT/BSPT (others available on request) 63mm: 1.6%, 100mm, 115mm & 150mm: 1.0% (0.5% optional) Dry, glycerine, silicone or halocarbon Steady: 75% full scale range, fluctuating: 60% full scale range, short time: full scale range Ambient: -40 to +60°C (dry, silicone filled or halocarbon filled), -7 to +60°C (glycerine filled)  Medium: -40 to +200°C (dry), -10 to +100°C (silicone filled or halocarbon filled), -7 to +60°C (glycerine filled)  When temperature of the pressure element deviates from reference temperature of 20°C the maximum additional error is +/-0.4 per 10°C of the span rising and falling	Safety category	S1 (blow-out device gauge) (63mm: 0 - no bow-out device)				
Connection orientation Connection material Bezel Pointer Measuring principle Movement Window Ranges & parameters Dial diameters Ranges Thread size Accuracy class Filling Working pressure Operating temperature Operating temperature Frotection Temperature effect  Storage temperature Protection Temperature effect  Optional extras  Optional extras  Bottom, lower back or centre back Stainless steel 316 welded to case (optional SS 316L or Monel) Stainless steel 304 Stainless steel 304 Temperature double stainless steel 316 (optional SS 316L or Monel) Stainless steel 304 Temperature Stainless steel 304 Temperature stainless steel 316 (optional SS 316L or Monel) Stainless steel 304 Temperature stainless steel 316 (optional SS 316L or Monel) Stainless steel 304 Temperature stainless steel 316 (optional SS 316L or Monel) Stainless steel 304 Temperature stainless steel 316 (optional SS 316L or Monel) Stainless steel 304 Temperature stainless steel 316 (optional SS 316L or Monel) Stainless steel 316 welded to case (optional SS 316L or Monel) Stainless steel 316 welded to case (optional SS 316L or Monel) Stainless steel 316 welded to case (optional SS 316L or Monel) Stainless steel 316 welded to case (optional SS 316L or Monel) Stainless steel 316 welded to case (optional SS 316L or Monel) Stainless steel 316 welded to case (optional SS 316L or Monel) Stainless steel 316 welded to case (optional SS 316L or Monel) Stainless steel 316 velded to sale duminium micro adjustable Bourdon tube stainless steel 316 (optional SS 316L or Monel) Stainless steel 316 velded to sale duminium micro adjustable Bourdon tube stainless steel 316 (optional SS 316L or Monel) Stainless steel 316 (optional SS 316L or Monel	Gauge construction					
Connection material Bezel Pointer Measuring principle Movement Window Ranges & parameters Dial diameters Ranges Thread size Accuracy class Filling Working pressure Operating temperature Operating temperature Protection Temperature Protection Temperature effect Optional extras  Optional extras  Canico Stainless steel 316 welded to case (optional SS 316L or Monel) Stainless steel 304 bayonet bezel Bourdon tube stainless steel 316 (optional SS 316L or Monel) Stainless steel 304 Temperature districts steel 304 Temperature (optional SS 316L or Monel) Stainless steel 306 (optional SS 316L or Monel) Stainless steel 304 Stainless steel 304 (optional SS 316L or Monel) Stainless steel 304 Stainless stee	Case	Stainless steel 304 (316 available on request)				
Stainless steel 304 bayonet bezel	Connection orientation	Bottom, lower back or centre back				
Pointer Measuring principle Movement Window Ranges & parameters Dial diameters Ranges Thread size Accuracy class Filling Working pressure Operating temperature Operating temperature Frotection Temperature effect  Storage temperature Protection Temperature effect Optional extras  Point of Measuring principle Movement Measuring principle Movement Stainless steel 316 (optional SS 316L or Monel) Stainless steel 304 Temperad safety glass (laminated safety glass optional)  Maintender (2.5"), 100mm (4"), 115mm (4.5") & 150mm (6") -1 to 24 bar & -15 to 350 psi through to 0 to 2500 bar & 0 to 36000 psi -10 to 24 bar & -15 to 350 psi through to 0 to 2500 bar & 0 to 36000 psi -10 to 410 or 0 to 2500 bar & 0 to 36000 psi -10 to 410 or 0 to 2500 bar & 0 to 36000 psi -10 to 410 or 0 to 2500 bar & 0 to 36000 psi -10 to 410 or 0 to 500 bar & 0 to 36000 psi -10 to 410 or 0 to 500 bar & 0 to 36000 psi -10 to 410 or 0 to 500 bar & 0 to 36000 psi -10 to 410 or 0 to 500 bar & 0 to 36000 psi -10 to 410 or 0 to 500 bar & 0 to 36000 psi -10 to 410 or 0 to 500 bar & 0 to 36000 psi -10 to 410 or 0 to 500 bar & 0 to 36000 psi -10 to 410 or 0 to 500 bar & 0 to 36000 psi -10 to 410 or 0 to 500 bar & 0 to 36000 psi -10 to 410 or 0 to 500 bar & 0 to 36000 psi -10 to 410 or 0 to 500 bar & 0 to 36000 psi -10 to 410 or 0 to 500 bar & 0 to 36000 psi -10 to 40 to 400°C (glycerine filled), -7 to 460°C (glycerine filled) -7 to 40 to 460°C -7 to 460°C (glycerine filled) -7 to 40 to 460°C -7 to 460°C (glycerine filled) -7 to 40 to 460°C -7 to 460°C (glycerine filled) -7 to 400°C (glycerine fill	Connection material	Stainless steel 316 welded to case (optional SS 316L or Monel)				
Measuring principle Movement Window Ranges & parameters Dial diameters Ranges Thread size Accuracy class Filling Working pressure Operating temperature Protection Temperature effect Protection Temperature effect  Coptional extras  Movement Window Ranges & parameters Dial diameters Ranges Thread size Accuracy class Filling Working pressure Operating temperature Protection Temperature Protection Temperature effect  Optional extras  Movement Window Window Window Standy (2.5"), 100mm (4"), 115mm (4.5") & 150mm (6") -1 to 24 bar & -15 to 350 psi through to 0 to 2500 bar & 0 to 36000 psi 1/8", 1/4", 3/8" & 1/2" BSP/NPT/BSPT (others available on request) 63mm: 1.6%, 100mm, 115mm & 150mm: 1.0% (0.5% optional) Dry, glycerine, silicone or halocarbon Steady: 75% full scale range, fluctuating: 60% full scale range, short time: full scale range Ambient: -40 to +60°C (dry, silicone filled or halocarbon filled), -7 to +60°C (glycerine filled)  Medium: -40 to +200°C (dry), -10 to +100°C (silicone filled or halocarbon filled), -7 to +60°C (glycerine filled)  When temperature of the pressure element deviates from reference temperature of 20°C the maximum additional error is +/-0.4 per 10°C of the span rising and falling	Bezel	Stainless steel 304 bayonet bezel				
Stainless steel 304 Tempered safety glass (laminated safety glass optional)  Ranges & parameters Dial diameters Ranges Ranges Thread size Accuracy class Filling Working pressure Operating temperature Operating temperature  Storage temperature Protection Temperature effect  Optional extras  Stainless steel 304 Tempered safety glass (laminated safety glass optional)  Stainless steel 304 Tempered safety glass (laminated safety glass optional)  Samm (2.5"), 100mm (4"), 115mm (4.5") & 150mm (6")	Pointer	63mm: black aluminium, others: black aluminium micro adjustable				
Window Ranges & parameters  Dial diameters Ranges Thread size Accuracy class Filling Working pressure Operating temperature  Storage temperature Protection Temperature effect Optional extras  Optional extras  Window Ranges & parameters  Dial diameters Gamm (2.5"), 100mm (4"), 115mm (4.5") & 150mm (6")  -1 to 24 bar & -15 to 350 psi through to 0 to 2500 bar & 0 to 36000 psi 1/8", 1/4", 3/8" & 1/2" BSP/NPT/BSPT (others available on request) Gamm: 1.6%, 100mm, 115mm & 150mm: 1.0% (0.5% optional) Dry, glycerine, silicone or halocarbon Steady: 75% full scale range, fluctuating: 60% full scale range, short time: full scale range Ambient: -40 to +60°C (dry, silicone filled or halocarbon filled), -7 to +60°C (glycerine filled)  -7 to +60°C (glycerine filled)  When temperature of the pressure element deviates from reference temperature of 20°C the maximum additional error is +/-0.4 per 10°C of the span rising and falling	Measuring principle	Bourdon tube stainless steel 316 (optional SS 316L or Monel)				
Ranges & parameters  Dial diameters Ranges Thread size Accuracy class Filling Working pressure Operating temperature  Operating temperature  Storage temperature  Protection Temperature effect  Optional extras  Optional extras  Pianges  Dial diameters (63mm (2.5"), 100mm (4"), 115mm (4.5") & 150mm (6") -1 to 24 bar & -15 to 350 psi through to 0 to 2500 bar & 0 to 36000 psi 118", 1/4", 3/8" & 1/2" BSP/NPT/BSPT (others available on request) (63mm 1.6%, 100mm, 115mm & 150mm: 1.0% (0.5% optional)  Dry, glycerine, silicone or halocarbon Flow full scale range, short time: full scale range Ambient: -40 to +60°C (dry, silicone filled or halocarbon filled), -7 to +60°C (glycerine filled)  Medium: -40 to +200°C (dry), -10 to +100°C (silicone filled or halocarbon filled), -7 to +60°C (glycerine filled)  When temperature of the pressure element deviates from reference temperature of 20°C the maximum additional error is +/-0.4 per 10°C of the span rising and falling	Movement	Stainless steel 304				
Dial diameters Ranges Ranges Thread size Accuracy class Filling Working pressure Operating temperature Operating temperature Protection Temperature effect Optional extras  Optional extras  Dial diameters Ranges Acmanges Accuracy class Filling Working pressure Operating temperature Operating temperature Optional extras  Optional extras  Optional extras  Dial diameters Ranges Accuracy class Filling Accuracy class Filling Working pressure Accuracy class Filling Working pressure Accuracy class Filling Working pressure Operating temperature Operating temperature Operating temperature Accuracy class Filling Working pressure Operating temperature Operating te	Window	Tempered safety glass (laminated safety glass optional)				
Thread size Accuracy class Filling Working pressure Operating temperature Operating temperature  Storage temperature Protection Temperature effect Optional extras  Optional extras  Optional extras  -1 to 24 bar & -15 to 350 psi through to 0 to 2500 bar & 0 to 36000 psi 1/8", 1/4", 3/8" & 1/2" BSP/NPT/BSPT (others available on request) 63mm: 1.6%, 100mm, 115mm & 150mm: 1.0% (0.5% optional) Dry, glycerine, silicone or halocarbon Steady: 75% full scale range, fluctuating: 60% full scale range, short time: full scale range Ambient: -40 to +60°C (dry, silicone filled or halocarbon filled), -7 to +60°C (glycerine filled)  40 to +200°C (dry), -10 to +100°C (silicone filled or halocarbon filled), -7 to +60°C (glycerine filled)  40 to +60°C  When temperature of the pressure element deviates from reference temperature of 20°C the maximum additional error is +/-0.4 per 10°C of the span rising and falling	Ranges & parameters					
Thread size Accuracy class Filling Working pressure Operating temperature Operating temperature  Storage temperature Protection Temperature effect Optional extras  Optional extras  Thread size Accuracy class Filling Working pressure Operating temperature Operating	Dial diameters	63mm (2.5"), 100mm (4"), 115mm (4.5") & 150mm (6")				
Accuracy class Filling Working pressure Operating temperature Operating temperature Storage temperature Protection Temperature effect Optional extras  63mm: 1.6%, 100mm, 115mm & 150mm: 1.0% (0.5% optional) Dry, glycerine, silicone or halocarbon Steady: 75% full scale range, fluctuating: 60% full scale range, short time: full scale range Ambient: -40 to +60°C (dry, silicone filled or halocarbon filled), -7 to +60°C (glycerine filled) Medium: -40 to +200°C (dry), -10 to +100°C (silicone filled or halocarbon filled), -7 to +60°C (glycerine filled)  -40 to +60°C When temperature of the pressure element deviates from reference temperature of 20°C the maximum additional error is +/-0.4 per 10°C of the span rising and falling	Ranges	-1 to 24 bar & -15 to 350 psi through to 0 to 2500 bar & 0 to 36000 psi				
Filling Working pressure Operating temperature Operating temperature  Storage temperature Protection Temperature effect Optional extras  Optional extras  Dry, glycerine, silicone or halocarbon Steady: 75% full scale range, fluctuating: 60% full scale range, short time: full scale range Ambient: -40 to +60°C (dry, silicone filled or halocarbon filled), -7 to +60°C (glycerine filled) Medium: -40 to +200°C (dry), -10 to +100°C (silicone filled or halocarbon filled), -7 to +60°C (glycerine filled)  -40 to +60°C When temperature of the pressure element deviates from reference temperature of 20°C the maximum additional error is +/-0.4 per 10°C of the span rising and falling	Thread size	1/8", 1/4", 3/8" & 1/2" BSP/NPT/BSPT (others available on request)				
Working pressure Operating temperature Operating temperature Operating temperature  Steady: 75% full scale range, fluctuating: 60% full scale range, short time: full scale range Ambient: -40 to +60°C (dry, silicone filled or halocarbon filled), -7 to +60°C (glycerine filled) Medium: -40 to +200°C (dry), -10 to +100°C (silicone filled or halocarbon filled), -7 to +60°C (glycerine filled)  Storage temperature Protection Temperature effect When temperature of the pressure element deviates from reference temperature of 20°C the maximum additional error is +/-0.4 per 10°C of the span rising and falling	Accuracy class	63mm: 1.6%, 100mm, 115mm & 150mm: 1.0% (0.5% optional)				
Operating temperature  Ambient: -40 to +60°C (dry, silicone filled or halocarbon filled),  -7 to +60°C (glycerine filled)  Medium: -40 to +200°C (dry),  -10 to +100°C (silicone filled or halocarbon filled),  -7 to +60°C (glycerine filled)  -40 to +60°C (glycerine filled)  -40 to +60°C  IP 67  When temperature of the pressure element deviates from reference temperature of 20°C the maximum additional error is +/-0.4 per 10°C of the span rising and falling	Filling	Dry, glycerine, silicone or halocarbon				
-7 to +60°C (glycerine filled)  Medium: -40 to +200°C (dry),	Working pressure	Steady: 75% full scale range, fluctuating: 60% full scale range, short time: full scale range				
Medium: -40 to +200°C (dry),	Operating temperature	emperature Ambient: -40 to +60°C (dry, silicone filled or halocarbon filled),				
-10 to +100°C (silicone filled or halocarbon filled), -7 to +60°C (glycerine filled)  Storage temperature Protection Temperature effect When temperature of the pressure element deviates from reference temperature of 20°C the maximum additional error is +/-0.4 per 10°C of the span rising and falling		-7 to +60°C (glycerine filled)				
-7 to +60°C (glycerine filled)  Storage temperature Protection Temperature effect When temperature of the pressure element deviates from reference temperature of 20°C the maximum additional error is +/-0.4 per 10°C of the span rising and falling		Medium: -40 to +200°C (dry),				
Storage temperature Protection Temperature effect When temperature of the pressure element deviates from reference temperature of 20°C the maximum additional error is +/-0.4 per 10°C of the span rising and falling  Optional extras		-10 to +100°C (silicone filled or halocarbon filled),				
Protection Temperature effect When temperature of the pressure element deviates from reference temperature of 20°C the maximum additional error is +/-0.4 per 10°C of the span rising and falling  Optional extras		-7 to +60°C (glycerine filled)				
Temperature effect When temperature of the pressure element deviates from reference temperature of 20°C the maximum additional error is +/-0.4 per 10°C of the span rising and falling  Optional extras	Storage temperature   -40 to +60°C					
Optional extras  temperature of 20°C the maximum additional error is +/-0.4 per 10°C of the span rising and falling	Protection	IP 67				
Optional extras	Temperature effect When temperature of the pressure element deviates from reference					
·		temperature of 20°C the maximum additional error is +/-0.4 per 10°C of the span rising and falling				
	Optional extras					
Calibration   UKAS certification, certificate traceable to recognised national standard or statement of conformity	Calibration	UKAS certification, certificate traceable to recognised national standard or statement of conformity				
Accessories Syphon, needle valve, gauge cock, snubber	Accessories	Syphon, needle valve, gauge cock, snubber				





В

A/F

Process connection

С

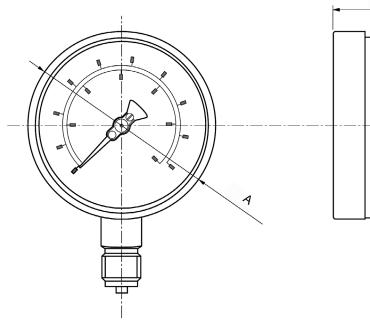
## Premium stainless steel fillable pressure gauge

Max working pressure per connection type (for SS 316 material):

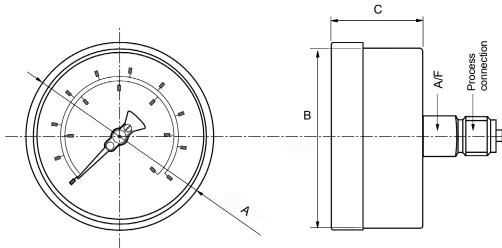
Thread	Max pressure
1/8" BSP/NPT	400 bar
1/4" BSP/NPT	1000 bar
3/8" BSP	1000 bar
1/2" BSP	1600 bar
1/2" NPT	1000 bar
9/16-18 UNF-2B (F)	2500 bar

#### **Dimensions:**

Bottom entry



#### **Back entry**



Dial diameter	ØA	ØB	С	
63mm (2.5")	68.6mm	61.6mm	33.0mm	
100mm (4.0")	109.0mm	95.5mm	49.0mm	
115mm (4.5") 127.0mm		114.5mm	49.0mm	
150mm (6.0")	166.0mm	152.0mm	49.0mm	





### Premium stainless steel fillable pressure gauge

#### **Product numbers:**

The following PG040 pressure gauges are usually kept in stock at Brannan and can therefore be ordered on the below numbers. These gauges are all 1/2" BSP bottom connection.

The following PG040 pressure gauges are bar dominant:
Bar outer scale - black
psi inner scale - red

Range	Ø100mm (4.0")		
	Dry	Glycerine filled	
0 to 6 bar & psi	37/893/0	37/893/5	
0 to 10 bar & psi	37/894/0	37/894/5	
0 to 16 bar & psi	37/895/0	37/895/5	

The following PG040 pressure gauges are psi dominant: psi outer scale - red Bar inner scale - black

Range		Ø100mm (4.0")		Ø115m	m (4.5")	Ø150mm (6.0")	
		Dry	Gly. filled	Dry	Gly. filled	Dry	Gly. filled
	0 to 160 psi & bar	35/405/1	35/405/5	35/435/1	35/435/5	35/465/1	35/465/5
	0 to 230 psi & bar	35/406/1	35/406/5	35/436/1	35/436/5	35/466/1	35/466/5
	0 to 300 psi & bar	35/407/1	35/407/5	35/437/1	35/437/5	35/467/1	35/467/5
	0 to 400 psi & bar	35/408/1	35/408/5	35/438/1	35/438/5	35/468/1	35/468/5



## Premium stainless steel fillable pressure gauge

Other PG040 dials are ordered to specific customer specifications. Please use matrix below to create your unique ordering product reference.

Make	Model	Dial diameter	Ranges	Units	Connection	Connection	Filling	Extras
Make Brannan (BRN)	Model PG040 (PG40)	diameter 63mm (2.5") (63)  100mm (4.0")* (100)  115mm (4.5") (115)  150mm (6.0") (150)	Ranges  -1 to 24 bar	Bar only (black) (B)  Psi only (black) (P)  Bar outer (black) / psi inner (red) (BP)  Psi outer (red) / bar inner (black) (PB)  kPa outer (black) / Psi inner (red) (KP)  Psi outer (red) / kPa inner (red) / kPa inner (black) (PK)	1/8" BSP <sub>1</sub> (1) 1/8" NPT <sub>1</sub> (2) 1/4" BSP <sub>1</sub> (3) 1/4" NPT <sub>1</sub> (4) 3/8" BSP <sub>2</sub> (5) 3/8" NPT <sub>2</sub> (6) 1/2" BSP <sub>2</sub> (7) 1/2" NPT <sub>2</sub> (8) 1/8" BSPT <sub>1</sub> (9) 1/4" BSPT (10) 3/8" BSPT <sub>2</sub> (11) 1/2" BSPT <sub>2</sub> (12) 9/16-18 UNF-2B (Female) (20)	Connection orientation  Bottom (BO)  Centre back (CB)  Lower back (LB)	Dry No filling (D)  Glycerine (G)  Silicone (S)  Halocarbon (H)	Extras  Laminated safety glass window (LG)  Front flange (FF)  Back flange (BF)  U clamp (UCL)  316L wetted parts (316L)  Monel wetted parts (MON)  0.5% accuracy (0.5%)  Materials test certificate (MTC)
				NB. Others available on request	1. 63mm only 2. 100mm, 115mm & 150mm only NB. Others available on request	1. CB 63mm only		NB. When more than one extra is required, please separate each code with a hyphen when building your product reference

#### Order example:

Make	Model	Dial diameter	Ranges	Units	Connection size	Connection orientation	Filling	Extras
BRN	PG40	100	0+10	В	7	ВО	D	LG-FF

Product reference: BRNPG40/100/0+10/B/7/BO/D/LG-FF

#### Calibration product numbers:

Other calibration types available on request

Calibration	No of points	Product number
UKAS	5pt	49/075/0
Traceable to	5pt	49/060/0
National Standards		

