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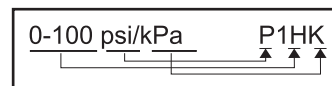
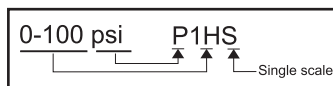
## Ordering Code

### Options

### Code

▪ 316L wetted	SC
▪ Monel socket and tube	SW
▪ NACE-MR0175-2002	S5
▪ Glycerin filled	SE
▪ Silicone filled	SD
▪ Fluorolube filled	SR
▪ Acrylic lens	SV
▪ Glass Lens	SF
▪ Safety glass	SA
▪ ±0.25% accuracy	SS
▪ ±0.5% accuracy	SK
▪ ±0.6% accuracy	S6
▪ ±1.0% accuracy	S9
▪ ±1.6% accuracy	SG
▪ ±2% accuracy	SP
▪ ±2.5% accuracy	SQ
▪ U-Clamp	SH
▪ Stainless steel tag plate	SM
▪ Test Certificate	SO
▪ Blowout disk	SB
▪ Blowout Back	SX
▪ Black rubber boot	SZ
▪ Stabilizer movement	S3
▪ Pipe mounting bracket	SN
▪ Use no oil	SY
▪ Oxygen Cleaning	SL
▪ Maximum adjustable pointer	SJ
▪ Hinged case	ST
▪ Safety glass + Front flange	DA
▪ Safety glass + Back flange	DB
▪ Glycerin filled + Safety glass	DK
▪ Silicone filled + Safety glass	DL
▪ Blowout disk + Safety glass	DD
▪ 316L wetted + Blowout disk	DF
▪ Blowout disk + Flush mounting ring	DE
▪ Safety glass + Over and understops	DM
▪ Front flange + U-Clamp	DH
▪ Safety glass+Glycerin filled+Front flange	TA
▪ Safety glass+Silicone filled+Back flange	TB
▪ Safety glass+Glycerin filled+Blowout disk	TD
▪ Safety glass+Silicone filled+Blowout disk	TC
▪ Black Color case (PCC Series)	S1
▪ Blue Color case (PCC Series)	S2
▪ Green Color case (PCC Series)	S4
▪ Red Color case (PCC Series)	S7
▪ Yellow Color case (PCC Series)	S8

Example of how to make up the product range code:



Units	Code	Units	Code
Psi	P	Inches of H <sub>2</sub> O	N
MPa	M	kg/cm <sub>2</sub>	G
bar	B	mm of Hg	A
KPa	K	inches of Hg	Y
mbar	R	cm of Hg	C
mm of H <sub>2</sub> O	H	Special	Z

### Compound Ranges

Positive	Vacuum	Code
Psi	inches of Hg	P
MPa	MPa	M
bar	bar	B
kg/cm <sub>2</sub>	cm of Hg	L
kg/cm <sub>2</sub>	kg/cm <sub>2</sub>	G

Range	Code	Range	Code	Range	Code
-15/0	V1	-4/4	2V	0/32	32
30"/0	V0	-10/0	3V	0/35	35
30"/0/15	V2	-20/20	4V	0/40	40
30"/0/30	V3	-32/0	0V	0/55	55
30"/0/60	V4	-40/0	5V	0/60	60
30"/0/100	V5	-50/0	6V	0/100	1H
30"/0/150	V6	-55/0	9V	0/120	7H
30"/0/160	V7	-80/0	7V	0/140	8H
30"/0/200	V8	-100/0	1D	0/160	9H
30"/0/300	V9	-200/0	2D	0/200	2H
-0.1/0	0A	-400/0	8V	0/250	3H
-0.1/0.06	1A	-760/0	1E	0/300	0H
-0.1/0.2	4A	0/0.06	00	0/400	4H
-0.1/0.3	3A	0/0.1	01	0/500	5H
-0.1/0.5	5A	0/0.16	02	0/600	6H
-0.1/0.9	9A	0/0.2	14	0/1000	1S
-0.1/1.5	6A	0/0.25	03	0/1500	1F
-0.1/2.4	2A	0/0.4	04	0/1600	3F
-1/0/1	7A	0/0.6	06	0/2000	2S
-1/0/2	8A	0/1.0	11	0/2500	2F
-1/0/3	3C	0/1.6	12	0/3000	3S
-1/0	0B	0/2.0	13	0/4000	4S
-1/0.6	6B	0/2.5	05	0/5000	5S
-1/1.5	1B	0/4.0	07	0/6000	6S
-1/3	3B	0/5.0	08	0/7000	7S
-1/4	4B	0/6.0	09	0/10000	8S
-1/5	5B	0/10	10	0/15000	5F
-1/9	9B	0/15	15	0/16000	6F
-1/15	2B	0/16	16	0/20000	TS
-1/24	7B	0/20	20	0/25000	TF
-1/30	8B	0/25	25	0/40000	FS
-2/2	1V	0/30	30	0/60000	SS

### Standard Ranges

PSI	30"/0	30"/0/100	30"/0/300	0/100	0/400	0/2000	0/10000			
	30"/0/15	30"/0/150	0/15	0/160	0/600	0/3000	0/15000			
	30"/0/30	30"/0/160	0/30	0/200	0/1000	0/5000	0/20000			
	30"/0/60	30"/0/200	0/60	0/300	0/1500	0/6000				
MPa	-0.1/0	-0.1/0.3	0/0.1	0/0.4	0/1.6	0/4	0/16	0/60		
	-0.1/0.06	-0.1/0.5	0/0.16	0/0.6	0/2	0/6	0/25	0/100		
	-0.1/0.2	-0.1/0.9	0/0.25	0/1	0/2.5	0/10	0/40	0/160		
bar	-1/0	-1/3	0/1	0/2.5	0/10	0/40	0/160	0/600		
	-1/0.6	-1/5	0/1.6	0/4	0/16	0/60	0/250	0/1000		
	-1/1.5	-1/9	0/2	0/6	0/25	0/100	0/400	0/1600		
kPa	-100/0	-20/20	-10/0	-4/4	0/100	0/160	0/250			
	0/400	0/600	0/1000	0/1600	0/2500	0/4000	0/6000			
	0/10000	0/16000	0/25000	0/40000						
mbar	-40/0	-50/0	-80/0	-400/0	0/4	0/6	0/10	0/16	0/25	
	0/40	0/60	0/100	0/160	0/250	0/400	0/600			
mm/H <sub>2</sub> O	-1/0	-1/3	0/1	0/4	0/16	0/60	0/250	0/1000		
	-1/0.6	-1/5	0/1.6	0/6	0/25	0/100	0/400	0/1600		
	-1/1.5	-1/9	0/2.5	0/10	0/40	0/160	0/600	-500/2000		
kg/cm <sup>2</sup>	-1/0	-1/1.5	-1/5	0/1.6	0/4	0/10	0/25	0/60	0/160	0/400
	-1/0.6	-1/3	0/1	0/2.5	0/6	0/16	0/40	0/100	0/250	0/600
"/H <sub>2</sub> O	0/10	0/15	0/30	0/32	0/55	0/60	0/100	0/160	0/200	