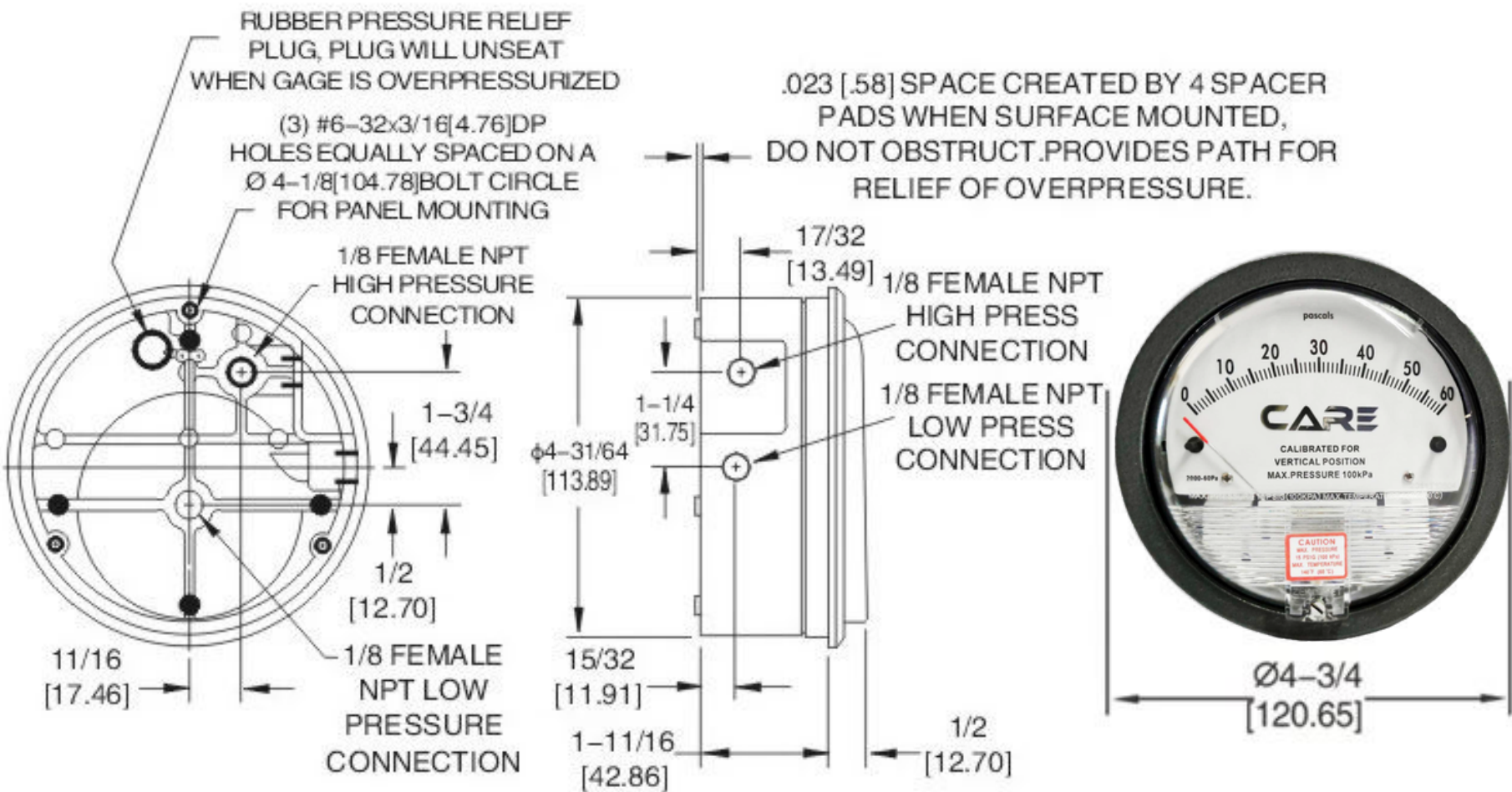


LOW DIFFERENTIAL PRESSURE GAUGE



MODEL : C2000



SPECIFICATIONS

Dimension : 4-3/4"dia.x 2-3/16" deep
Weigth : 1 lb. 2 oz. (510g)
Finished : baked dark gray enamel
Connection : 1/8" female NPT high and low pressure taps, duplicated, one pair side and one pair back.
Accuracy : Plus or minus 4% of full scale, at 70 °F(21.1°C)
Pressure Rating : 15 psi (1.03 Bar)
Ambient Temperature Range : 20 to 140 °F (-7 to 60 °C)
Standard gauge Accessories : include two 1/8" male NPT plugs for duplicate pressure taps, two 1/8" male NPT pipe thread to rubber tubing adapters, and three flush mounting adapters with screws.

Caution : For use with air or compatible gases only.
Not for use with Hydrogen gas. Dangerous reactions will occur.

Models & Ranges

Models	Range in MMWC	Models	Range in Pascal
C2000-6MM	0-6	C2000-30 PA	0-30
C2000-10MM	0-10	C2000-60 PA	0-60
C2000-25MM	0-25	C2000-100PA	0-100
C2000-50MM	0-50	C2000-125PA	0-125
C2000-100MM	0-100	Zero Center Ranges	
C2000-250 MM	0-250	C2300-60PA	30-0-30
Zero Center Ranges		C2300-100 PA	50-0-50
C2300-6MM	3-0-3	C2300-120 PA	60-0-60
C2300-10MM	5-0-5		
C2300-25 MM	25-0-25		
C2300-50MM	50-0-50		

LIST OF ACCESORIES

SSB-01 : SS_Angle type (Wall mount)
MSLP-01 : MS "L" Plate
SSPL-02 : SS "L" Plate
NB-1 : Probe with Nut Sensor
MSB-01 : MS /SS Box (Conceal type)
SSB-02 : SS Box (Conceal type)
SSP-01 : SS Plate
RS-01 : Round Sensor
ST-01 : Silicon tubes

Accessories



SSB-01



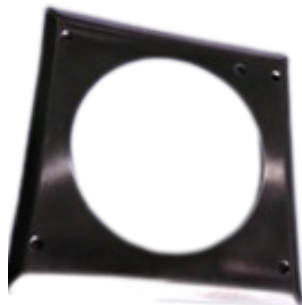
MSLP-01/SSLP-02



NB-01



MSB-01/SSB02



SSP-01



RS-01



ST-01