

# "CLASS 0,25 TEST PRESSURE GAUGES, TYPE PBX-TG

## TYPE PBX-TG, with bourdon tube of copper-beryllium

### STANDARD MODEL

<b>CASE</b>	: bayonet lock, AISI304/1.4301, IP-65
<b>BOURDON TUBE</b>	: Copper/Beryllium
<b>WINDOW</b>	: mineral glass 4 mm
<b>DIAL</b>	: Mirrorscale aluminium, black figures on white
<b>POINTER</b>	: knife edge aluminium, black
<b>CONNECTION</b>	: ½"BSP or ½"NPT, AISI316Ti/1.4571
<b>RANGE</b>	: from 0 - 1 upto 0-60 bar, acc. to EN 837-1 or from 0-15 psi upto 1.000 psi
<b>ACCURACY</b>	: 0,25% F.S. / class 0,25
<b>MOVEMENT</b>	: stainless steel AISI304/1.4301
<b>CALIBRATION REPORT</b>	: included, minimal 10 points
<b>OPTIONS / GRADUATIONS</b>	: see page 42-45



TYPE	MODEL	CASE DIAMETER (Ø in mm)	
		160	250
<b>A</b>		PBX-TG-160XA	PBX-TG-250XA
<b>B</b>		PBX-TG-160XB	PBX-TG-250XB
<b>C</b>		PBX-TG-160XC	PBX-TG-250XC
<b>D</b>		PBX-TG-160XD	PBX-TG-250XD
<b>F</b>		PBX-TG-160XF	PBX-TG-250XF
<b>H</b>		PBX-TG-160XH	PBX-TG-250XH
<b>J</b>		PBX-TG-160XJ	PBX-TG-250XJ
OPTIONS		EXTRA COSTS	
<b>HIGHER RANGES</b>	0-100 bar / 0-1.500 psi 0-250 bar / 0-3.000 psi 0-400 bar / 0-6.000 psi 0-600 bar / 0-10.000 psi		
	0-1000 bar / 0-15.000 psi		
<b>DOUBLE SCALE</b>	bar / psi bar / kPa ect.		