

ΜΑΝΟΜΕΤΡΑ ΓΛΥΚΕΡΙΝΗΣ Φ63
TECHNICAL DETAILS OF PRESSURE GAUGE
6037XX SERIES

6037xxA 1/1

Applications:

- For gaseous and liquid media which are not highly viscous or crystallizing and will not attack copper alloy parts
- Process industry: Chemical/petro-chemical, power stations, mining, on-and offshore, environmental technology, machine building and general plant construction

SPECIFICATIONS

Product code	6037XX
Nominal size in mm	63
Range	0-6Bar;0-10Bar
Accuracy class	2.5%
Pressure limitation	Steday: $\frac{3}{4}$ full scale value Fluctuatuing: $\frac{2}{3}$ full scale value Short time: full scale value
Connection	1/4BSP
Permissible temperature	Ambient:+5...+60°C; Media:+60°C
Temperature effect	When the temperature of the measuring system deviates from the reference temperature (+20°C) : max $\pm 0.4\%/10$ K of the span

Materials

Case	SS 304
Window	PC
Connection	Copper alloy
Pressure element	Phosphor Bronze
Movement	Copper alloy
Dial	Aluminum, white, black lettering
Pointer	Aluminum, black



CHRYSSAFIDIS