

Ø63 Stainless Steel Capsule Manometer

- Used for pressure measurement of liquids and gases.
- Capsule spring manometers are generally used for the measurement of low pressures of materials such as gas and air from 0-6 mbar to 0-1000 mbar.
- When measuring substances that may damage the copper alloy and in the food industry, ensure that the parts in contact with the substance are stainless.
- SİMGA capsule manometers are successfully used in oxygen instruments, ventilation systems, leakage control, vacuum systems and laboratories and so on.



Model No: **DF 06310**

Product Descriptions

STANDARD FEATURES					
Accuracy Class:	1,6				
Mechanism:	Stainless Steel				
Case:	Stainless Steel				
Frame:	Stainless Steel				
Connection:	Stainless Steel 1/4 BSP (other sizes threads on your request)				
Pressure Unit:	Stainless Steel Bourdon Tube				
Dial:	Aluminium, black division on white base or white division on black base				
Scale Unit:	bar				
Scale Range:	0..25 mbar	0..60 mbar	0..160 mbar	0..300 mbar	0..600 mbar
	0..40 mbar	0..100 mbar	0..250 mbar	0..400 mbar	0..1000 mbar

TECHNICAL DETAILS	
Standard:	EN 837-1
Environment Temperature:	-20...+60°C
Storage Temperature:	-40...+70°C
Material Temperature	Special production is required if used up to 60 ° C for soft solder, up to 100 ° C for hard solder, up to 200 ° C at higher temperatures.

FEATURES ON THE REQUEST	
<ul style="list-style-type: none"> Thread ¼ NPT 	<ul style="list-style-type: none"> Special dial printing
<ul style="list-style-type: none"> Speed reduction cap 	<ul style="list-style-type: none"> Special thin pointer or adjustable pointer