

## Ø160 All Stainless Steel Glycerine Filled Bottom Connection Manometers

- Used for pressure measurement of liquids and gases.



Model No: **F 16051**

### Product Specifications

STANDARD FEATURES				
Accuracy Class:	1,0			
Mechanism:	Stainless Steel			
Case:	Stainless Steel			
Frame:	Stainless Steel			
Connection:	Stainless Steel 1/2 BSP (Other size threads on the request)			
Pressure Unit:	Stainless Steel Bourdon Tube			
Dial:	Aluminum, black division on white base or white division on black base			
Scale Unit:	bar/psi			
Filling Liquid:	Glycerine			
Scale Range:	-1 - 0 bar /psi	0-1 bar /psi	0-16 bar /psi	0-160 bar /psi
	-760..0 Hgmm	0-2,5 bar /psi	0-25 bar /psi	0-250 bar /psi
	-1- +3 bar /psi	0-4 bar /psi	0-40 bar /psi	0-315 bar /psi
	-1-+5 bar /psi	0-6 bar /psi	0-60 bar /psi	0-600 bar /psi
	-1-+15 bar /psi	0-10 bar /psi	0-100 bar /psi	0-1000 bar /psi

TECHNICAL DETAILS	
Standard:	EN 837-1
Environment Temperature:	-20...+60°C
Warehouse Temperature:	-40...+70°C
Madde İsişi:	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	
▪	½ NPT other size thread
▪	Special dial printing