

N Sujith, Deputy Manager/Support Services/SSTP

From: response@pressuregaugeindia.com
Sent: 15 February 2023 16:05
To: 'N Sujith, Deputy Manager/Support Services/SSTP'
Cc: 'Excel Instruments'; 'Excel_Yahoo_Shivani'
Subject: RE: Request for budgetary offer for pressure gauges
Attachments: CC4. CC6.pdf; WP6.pdf

Kind Attn.: Mr. Sujith N,

Dear Sir,

Thank you for your inquiry.

Please find the attached catalogue for your reference and our model code with the price and T&C as below

Make : EXCEL

1) BOURDON TYPE PRESSURE GAUGE
RANGE : 0-1500 MMWC
DIAL SIZE : 100 MM
HOUSING : AISI 304 SS, SS Self Finish instead of ALUMINIUM STOVED BLACK ENAMELL
ELEMENT : SS BOURDON WITH SS316 CONNECTION
CONNECTION : 1/8" BSP (M)
ENTRY : BOTTOM
MOUNTING : DIRECT
ACCURACY : $\pm 1.6\%$ of FSD instead of CLASS-1

Model Code : CC6-40-2-1/8" BSP (M)-Range : 0 to 1500 mmWC/mbar
Unit Price : INR 1235/-Each

2) BOURDON TYPE PRESSURE GAUGE
RANGE : 0-1500 MMWC
DIAL SIZE : 150MM
TYPE : ~~ORDINARY~~
HOUSING : AISI 304 SS, SS Self Finish instead of ALUMINIUM STOVED BLACK ENAMELL
ELEMENT : SS BOURDON WITH SS 316 CONNECTION
CONNECTION : 1/2" BSP (M)
ENTRY : BOTTOM
MOUNTING : DIRECT
ACCURACY : $\pm 1.6\%$ of FSD instead of CLASS-1

Model Code : CC6-60-2-4BM-Range : 0 to 1500 mmWC/mbar
Unit Price : INR 1470/-Each

3) BOURDON TYPE PRESSURE GAUGE
RANGE : 0-25 Kg/SQ.CM
DIAL SIZE : 150 mm
TYPE : ~~ORDINARY~~
HOUSING : AISI 304 SS, SS Self Finish instead of ALUMINIUM STOVED BLACK ENAMELL
ELEMENT : SS BOURDON WITH SS 316 CONNECTION
CONNECTION : 1/2" BSP(M)
ENTRY : BOTTOM
MOUNTING : DIRECT
ACCURACY : $\pm 1.0\%$ of FSD instead of CLASS-1

Model Code : WP6-60-2-4BM-Range : 0 to 25 kg/cm²/psi
Unit Price : INR 1080/-Each

4) BOURDON TYPE COMPOUND PRESSURE GAUGE
RANGE : -(MINUS)1 TO +6 KG/SQ.CM
DIAL SIZE : 150MM
TYPE : ~~ORDINARY~~

HOUSING : STAINLESS STEEL
 ELEMENT : SS BOURDON WITH SS316 CONNECTION
 CONNECTION : 1/2 " BSP (M)
 ENTRY : BOTTOM
 MOUNTING : DIRECT
 ACCURACY : $\pm 1.0\%$ of FSD instead of CLASS-1

Model Code : WP6-60-2-4BM-Range : -1 to +6 kg/cm²/psi
Unit Price : INR 1150/-Each

5) BOURDON TYPE PRESSURE GAUGE AS PER IS:12588
 RANGE : 0 - 10 KG/SQ.CM
 DIAL SIZE : 150 MM
 TYPE : ORDINARY
 HOUSING : STAINLESS STEEL
 ELEMENT : SS BOURDON WITH SS316 CONNECTION
 CONNECTION : 1/2 " BSP (M)
 ENTRY : Direct with bottom entry
 ACCURACY : $\pm 1.0\%$ of FSD instead of CLASS-1

Model Code : WP6-60-2-4BM-Range : 0 to 10 kg/cm²/psi
Unit Price : INR 1080/-Each

6) Pressure gauge in AISI 304 SS Weather Proof housing With Bayonet Type outer Bezel, SS Self Finish instead of Die-Cast Aluminium Weather Proof housing With screwed outer Bezel, stoved enamel black finish.
 Range : 0-25 KG/Sq.cm
 Dial Size : 250 mm
 Bourdon tube : SS 316
 Movement : SS 304
 Socket : SS 316
 Connection : 1/2" BSP (MALE)
 Mounting : Direct with Bottom entry
 ACCURACY : $\pm 1.0\%$ of FSD instead of CLASS-1
 Glycerin Filling: Not Required
 Application : Steam pressure measurement

Model Code : WP6-100-2-4BM-Range : 0 to 25 kg/cm²/psi
Unit Price : INR 2575/-Each

Note : Other technical details as per enclosed our standard catalogue.

Following Commercial terms. -

Validity of Offer	30 Days
Delivery	Depends on the Quantity
Price Basis	Ex-Our Works, CHHATRAL, Gujarat
Packing	Extra @ 2% of Basic Purchase Order Value
Taxes / GST	GST @ 18% extra (Any changes declared by government shall be applicable at the time of dispatch)
Freight	Extra At Actual, To be paid by Customer
Payment Terms	As per your standard terms of payment acceptable to us.
Guarantee / Warrantee	12 months after being placed in service and not more than 18 months from shipment date for any manufacturing defects only.
Our GST No	24AAEFE9992P1ZK State Code – Gujarat-24
Our PAN No	AAEFE9992P
Our Udyog Adhar No	GJ14A0001158 Category: Micro
Our ROF No	Register of Firms Mehsana Registration No MHN / 10113
HSN Code	Pressure Gauge, Pressure Switch 9026 2000 Temperature Gauge, Thermometer 9025 1190 Thermo well, Temp Gauge Accessories 9025 9000 Pressure Gauge Accessories 9026 9000 RTD, Thermocouple 9025 8090 Temperature Switch 9026 8090

Hope the above suits your requirement.