

SMART SOLUTIONS FOR PROCESS MEASURING AND CONTROLLING



PRESSURE | TEMPERATURE | LEVEL

<http://www.kains.com>

Kains Bourdon Pressure Gauges

For industrial pressure measurement 'bourdon tube pressure gauges' are most commonly used. Bourdon tubes are designed in 'C' / 'spiral' / 'helical' based on pressure range. A bourdon tube is the pressure sensing element in a bourdon pressure gauge. A bourdon tube is attached to a process connection and assembled with a sector mechanism and protected with cover and clear window.



- ▶ Utility Pressure Gauges
- ▶ Industrial Process Pressure Gauges

- ▶ Hydraulic Pressure Gauges
- ▶ Gaseous Pressure Gauges



Pressure Gauge



Compound Gauge



Vacuum Gauge



Glycerine Filled Pressure Gauge



Electric Contact



Customized Dial Gauge



Ammonia Gauge



Load Pressure Gauge



Pressure Gauge with Follower Pointer (MRP)

Kains Diaphragm Seals



Kains diaphragm seals or chemical seals are to isolate and protect/clogging the measuring element of pressure instruments like pressure gauge, pressure transmitter, pressure switch etc. from any corrosive, viscous or thick process fluids.



Threaded Diaphragm



1 section Flange Diaphragm



High Pressure Diaphragm



Homogenizer Diaphragm



Compact Diaphragm



Tri Clover Diaphragm



Union Nut Diaphragm



Chemical Sealed



Flanged Diaphragm



Pan Cake Diaphragm



Flush Diaphragm



Homogenizer Regular



PTFE Coated Diaphragm



In-Built Capsule Diaphragm

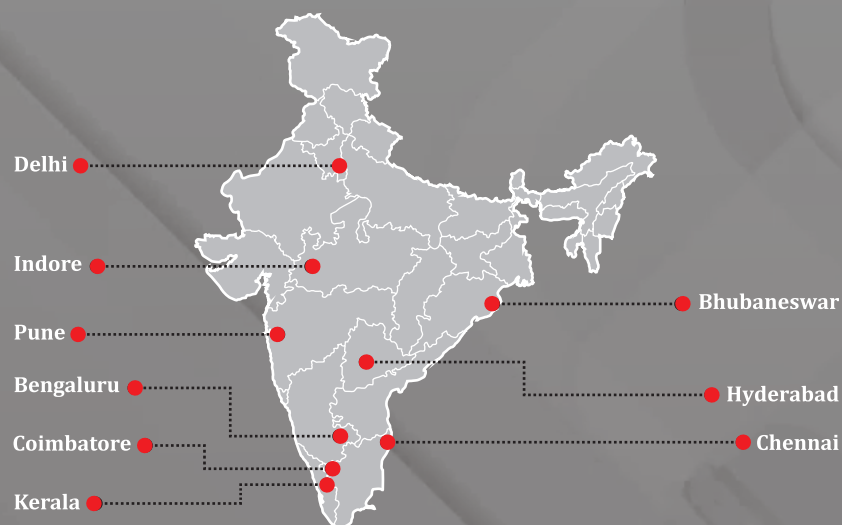


Schaffer Diaphragm Gauge

Our Global Network



Our Indian Network



Our Customers



Kains



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ISO 9001 2015 company

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