

STAINLESS STEEL PRESSURE GAUGES, VACUUM GAUGES, COMPOUND GAUGES.

HIGH QUALITY STAINLESS STEEL MADE, FEATURING CORROSION AND HIGH TEMPERATURE PROOF AND WITH HIGH LOAD-SUSTAIN CHARACTERISTICS. SUITABLE FOR MEASUREMENT OF PETROCHEMICAL INDUSTRIES. IT ALSO CAN BE USED FOR MEASURING THE PRESSURE FOR ANY PIECE OF EQUIPMENT THAT IS CHARGED WITH AMMONIA DUE TO ITS HIGHLY INTENSIFIED CONSTRUCTION.

- DIAMETER = 2.5",3",4",5",6" (60,75,100,125,150 mm)
- CONNECTION = 1/4", 3/8", 1/2", NPT OR PT.
- MATERIAL = CASE , BEZEL : SUS304
WETTED PARTS : SUS304, SUS316
- ACCURACY = $\pm 1.5\%$ F.S.



SS-OA



SS-OCA



SS-OAD



SS-OB



SS-OD