

FREON PRESSURE GAUGES , COMPOUND GAUGES

- MATERIAL AND WELDING METHOD USED CAN OBTAIN EXCELLENT LEAKING-PROOF, PRESSURE IMPULSE-PROOF AND VIBRATION-PROOF EFFECTS. SUITABLE FOR AIR CONDITION SYSTEM R12, 22, 502, R134.
- DIAMETER = BOTTOM CONNECTION: 2.6",
LIQUID FILLED TYPE: 2.5"
BACK CONNECTION : 2.5"
- CONNECTION = BOTTOM CONNECTION :1/8" NPT
BACK CONNECTION = 7/16 " UNF
- PRESSURE RANGE = LOW PRESSURE = -76 cmHg ~0~250psi (15kg/cm²) ,
HIGH PRESSURE = 0~500 psi (30 kg/cm²)
- MATERIAL = CASE & BEZEL: PLASTIC, STEEL, STAINLESS STEEL.
WETTED PARTS : BRASS.
- ACCURACY = 1.5%F.S.



AF3



L-AF5



L-AF3



AF5