



Cost effective aids for measuring pressure and temperature in fluid lines.

Used at inlet and outlet of equipment, DRVs and metering stations.

Feature leakproof neoprene twin-core design.

Construction: Full brass body supplied as standard.

SS construction available on application.

Supplied complete with restraining strap for the cap.

Connection Sizes : 1/4" , 1/2" .

Pressure : 35Kg/cm², Temperature : -20°C. to 105°C.

Each unit is individually pressure tested before dispatch.

Extended Test Plugs are suitable for piping with insulation up to 50mm thickness.

AUTOMATIC AIR VENT

TGAA000000000



APPLICATION :

Air enters all chilled or hot water HVAC systems. This adversely impacts heat transfer and causes corrosion, leading to premature wear of components. Therefore, effective venting of air crucial for ensuring optimal performance of the heat exchanger equipment and protecting against high maintenance costs.

INSTALLATION OF AIR VENTS IS RECOMMENDED AT:

- Top of air bottles, air vessels & air separators.
- All high points of the piping system.
- Top of cooling coils, evaporators, radiators.

FEATURES :

- Flare metal connection at outlet
- Leakproof Float
- Complete with check valve
- High air discharge capacity.

SPECIFICATIONS:

Check Valve : 1/2" MPT

Connection : 3/8" & 3/4"

Working Pressure : 15 bar (217 psi)

Max Temperature : 120°C