## 3 and 5 Valve Manifolds for Differential Pressure Gauges

B.01.450-E-190416 www.tempco.be

## Differential Pressure Gauge Manifolds

AS-Schneider Manifolds for Differential Pressure Gauges are available with a center to center distance of 37 mm or 54 mm as standard. The instrument connections are supplied with a Swivel Nut or a Swivel Male Connection. The standard vent connection is $1 / 4$ NPT female. Pipe plugs are not installed as standard. For plugged vent ports (factory installed) and other options see Page 47 - Ordering Information Differential Pressure Gauge Manifolds. Accessories like Swivel Gauge Adaptors, Vent Valves etc. see Pages 48-53.

The dimensions shown apply only to the illustrated valves (G 3/8 Threaded) - if you need the dimensions for your individual type or should you still not find your options at all please contact the factory.

## 3 Valve Manifolds for Differential Pressure Gauges

D3 Type


5 Valve Manifolds for Differential Pressure Gauges D5 Type


## Inlet Configurations

Female Thread


Male Connector



Tube Fitting



## 3 and 5 Valve Manifolds for Differential Pressure Gauges

Ordering Information


Wetted Parts according to a.m. material list are supplied according to NACE MR0175/MR0103 and ISO 15156 (latest issue) - except Titanium Grade 2.
Note: Not every configuration which can be created in the ordering information is feasible / available.

