



Dimension : mm

The bevel seat flow-through housing AD 82 is used for installation in piping and pre-eminently for insertion of a process dissolved oxygen probe. The special construction features optimal flow conditions for the sensor and a self-cleaning action for the membrane of the oxygen sensor.

Specifications

Sensor port	1 port pre-eminently for a dissolved oxygen probe with shaft diameter 18 mm, PG 15 thread and 120 mm immersion length
Material	PVC
Temperature range	max. 50 °C
Pressure	up to 20 °C max. 10 bar up to 40 °C max. 5 bar up to 50 °C max. 3.5 bar
Process connections	DN 25 pipe thread port (other glue ports, flange ports, screw ports or hose ports are available) mounting pre-eminently vertically; sensor laterally up to 30 ° from vertical