

OVAL GEAR METER

Model 2950



Model 2950



Model 2951

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Kytola® Oval Gear Meter models 2950 and 2951 are designed for the accurate measurement and monitoring of lubrication oils and other viscous fluids to meet the needs of process industries.

The flow meter consists of two elliptical gears which the flow rotates. The rotation speed is proportional to the flow rate. This rotation is picked up by an inductive proximity sensor or a coil sensor (compatible with Kytola® measuring station) and the pulse signal can be transferred to indicators, counters or automation systems.

FEATURES

- Several flow ranges
- Large viscosity range 30 - 1000 cSt
- Independent of viscosity changes
- Sturdy construction
- Pulse output

TYPICAL APPLICATIONS

- Lubricant monitoring
- Industrial flow monitoring
- Process control

OPTIONS

- With or without valve
- BSP or NPT -connections
- Alternative sensors



