

*The Kytola Model SLM sealing liquid monitor is designed for applications where uninterrupted seal water flow is required. Adequate seal water flow for cooling and lubrication result in water savings, energy savings, reduced maintenance and extended life of seals. The SLM is compatible with all seal types. The modular construction and many accessories make it very flexible.*



## Applications

- Seal flush systems
- Single and double mechanical seals
- Gland packings

## Features

- Reliable operation
- Solid construction
- Excellent corrosion and heat resistance
- Clear metering scale
- Alarm ready
- Clog resistant flow control valve
- Hose barb connectors (straight tube connectors for compression fittings on request)
- Mounting bracket
- Built-in tube cleaner

## Options

- PSU (polysulphone) tube
- Inductive adjustable alarm
- Pressure gauge
- Floor mounting stand
- Hoses and hose barb connectors for pumps
- Pressurizing valve for double mechanical seals

## Technical Specifications

	SLM
Body	POM (standard) or PVDF (option K)
Metering tube	Polysulphone (PSU)
Metallic parts	AISI 316 and AISI 329
Seals	Viton O-rings
Max. pressure	435 psi @ 120°F
Max. temperature	212°F (100°C) with POM body and PSU tube
Max. temperature	266°F (130°C) with PVDF body and PSU tube
Connection size	3/8" ID hose barb (standard) or 3/8"OD tube for compression fitting (optional)
Weight	2lb 10oz (1.3 kg) including pressure gauge, pressurizing valve, and packaging

