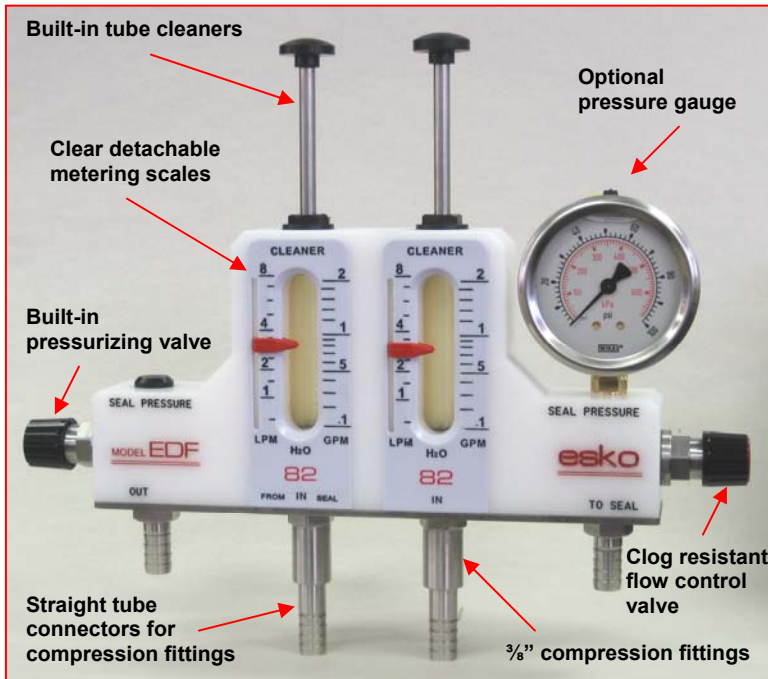


*Save resources and extend seal life. The Esko Dual Flow (EDF) flowmeter is the ideal partners for applications requiring uninterrupted seal water flow for cooling and lubrication. The model is compatible with all seal types. Modular construction and various options make this flowmeter flexible and versatile.*



## Applications

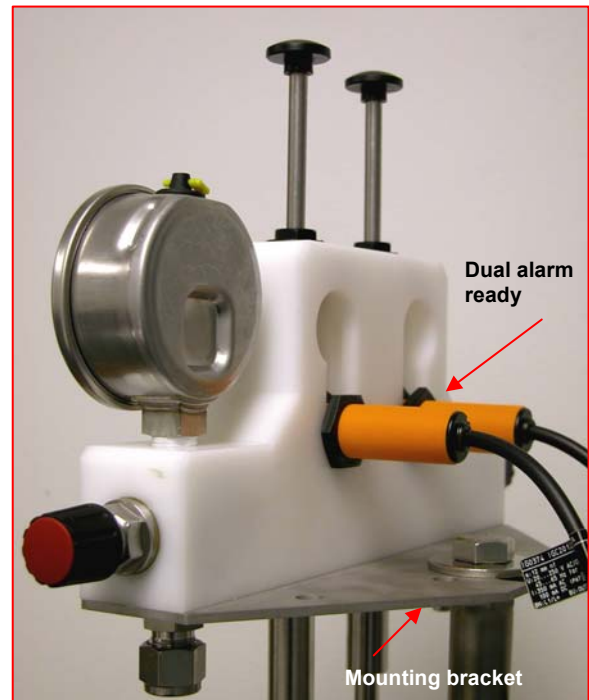
- Seal flush systems
- Single and double mechanical seals
- Gland packings

## Options

- Glass tube
- Inductive adjustable alarm
- Pressure gauge
- Floor mounting stand
- Hose barb connectors, straight tube connectors for compression fittings or 3/8" compression fittings

## Features

- Reliable operation
- Solid construction
- Excellent corrosion and heat resistance
- Clear DETACHABLE metering scale
- Built-in pressurizing valve
- Alarm ready
- Clog resistant flow control valve
- 4 connector options
- Mounting bracket
- Built-in tube cleaner
- PSU (polysulphone) tube
- Easy access to the flowmeter fittings as all connectors are in a straight line



## Technical Specifications

<b>Body</b>	Standard Delrin (POM) or Kynar
<b>Metering tube</b>	Polysulphone (PSU)
<b>Metallic parts</b>	AISI 316 and AISI 304
<b>Seals</b>	Viton
<b>Max. pressure</b>	Grilamid TR55 435 psi @ 120°F
<b>Max. temperature</b>	Grilamid TR55 POM body/PSU tube: 212°F (100°C) Kynar body/PSU tube: 266°F (130°C)
<b>Connection size/thread</b>	Standard 3/8" ID hose, optional 3/8" OD tube (for compression fittings)
<b>Weight</b>	5 lbs / 2.3 kg c/w pressure gauge, all fittings and packaging

