



EDF DUAL SEAL WATER MONITOR

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EDF DATASHEET



For applications requiring uninterrupted seal water flow for cooling and lubrication.

Save resources, extend seal life.

APPLICATIONS

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

FEATURES

- Solid and reliable
- Extra large flow channels
- Clog resistant flow control valve
- Built-in tube cleaner
- Alarm ready
- Freeze resistant PSU tube available
- Excellent corrosion and heat resistance

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SPECIFICATIONS

MODEL	EDF-P	EDF-K
BODY MATERIAL	DELRIN® (POM)	KYNAR® (PVDF)
Metering tube	Polysulphone (PSU), Borosilicate glass or PES	PES, Polysulphone (PSU) or Borosilicate glass
Metallic Parts	SS316 or SS304	SS316 or SS304
O-ring seals	Viton® or EPDM	Viton® or EPDM
Maximum pressure	435 psi	435 psi
Maximum temperature	212°F / 100°C (with PSU)	266°F / 130°C (with PSU)
Connections	3/8" or 1/2" hose barbs 3/8 " OD straight tubes 3/8" compression fittings (with nut and 2 ferrules) 1/4" NPT male or female threads	
Weight	5 lb (2.3 kg) (complete with pressure gauge, pressurizing valve and packaging)	
Build options	Body material, metering tube, metallic parts, O-ring seals, connections	
Optional accessories	Inductive adjustable alarm sensor and holder, pressure gauge (with optional red set pointer), floor mounting stand, pressurizing valve.	



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EDF1335
EDF1335-P
EDF1335-PT
EDF1335-PTX
EDF1335-PTXX
EDF1335-PTXXS
EDF1335-PTXXS



ALARM SENSOR(S)