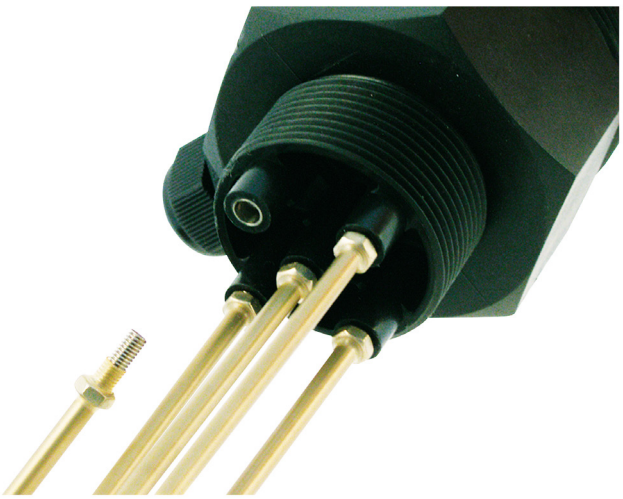
CLE2K

Carlo Gavazzi Level Sensor Level Probe 2 Electrode PVDF Isolation 2000mm for Extension



Component type	Conductivity sensor
Range	Level Sensor
Model	N/A
Alternative	CALL FOR ALTERNATIVE

The Carlo Gavazzi Level Sensors are designed to detect conductive and non-conductive liquids, granulates, grains and plastics in both on/off control or continuous monitoring functions. Ideal for applications requiring level control in wells, municipal water systems, protection of pumps, grain elevators, feed conveyors and vacuum delivery systems in the plastics industry.

ELECTRICAL	Type of electric connection	Other
	Material process connection	Stainless steel 316 L (1.4435)
	Cell constant	0.01
CONSTRUCTION	Model	Conductive
	Material electrode	Stainless steel 316 L (1.4435)
	IP rating	IP68
	Sensor type	Other
	Type of process connection	G 1/4 inch
MECHANICAL	Elbow plug	No
	Insert length	2000 mm
	Max. pressure	0 bar
DIMENSIONS	Cable length	0 m
	Thread size	38.1 mm
ENVIRONMENT	Maximum operating temperature	90 °C
	Max. ambient temperature	90 °C

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