Flow-Through Cell PEEK TC

Specification Sheet (Part/REF # 237931)



FDA approved PEEK body prevents conductivity measurement errors through electronic fields in metal pipes.

Product Specifications

•	
For Sensors with	Triclamp 1.5"
Diameter	35 mm
Dimensions (W x D x H)	100 x 60 x 70 mm
Process Connection	Triclamp 1.5"
Wetted Parts	PEEK (Polyetheretherketone)
Max. Diameter	70 mm
Max. Total Length	100 mm
Min. Total Length	100 mm
Serial Number	No
Certificate	No
ATEX Approval	No
Autoclavable	Yes
CIP	Yes
Operating Temperature Range	-10 to 140 °C
Max. Pressure bar g	3 bar
Constitution and the back of the state of th	Constant and the second s

Specifications are subject to change without notice

https://www.hamiltoncompany.com/process-analytics/sensors/237931

Spec. Version B