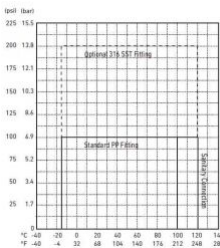
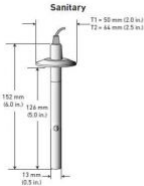


GF Signet 3-2819-S1 Conductivity-Resistivity Electrodes

Item#: 159000084 | Model#: 3-2819-S1 Series#: 2818-2823



Description:
GF Signet 3-2819-S1 Conductivity-Resistivity Electrodes
Carbon fi ber reinforced PTFE, Operating Range: 0.055 to µ100

Price: **USD \$1249⁰⁰**

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Technical Specification

Series Data	
Type	Conductivity-Resistivity Electrodes
Series	2818-2823
Cell Constant	±2% of reading (certified cells ±1%)
Sensor Material and Mounting	316 SS
Insertion into Tee Size	1 to 1.5 in
Operating Range	0.055 to µ100
Temperature Compensation Device	Pt1000
O-rings	EPR (EPDM)
Insulator Material	Carbon fi ber reinforced PTFE
Electrodes	316L stainless steel (1.4408, DIN 17440) or Titanium
Standard Polypro Fitting	6.9 bar @ 100 °C (100 psi @ 212 °F)
Sanitary Connection	6.9 bar @ 120 °C (100 psi @ 248 °F)
Temperature Accuracy	0.3 °C
Compliance	RoHS,China RoHS
Product Dimensions	
Weight	0.80 lb
Width	70.00 mm, 2.76 in
Height	230.00 mm, 9.06 in
Length	120.00 mm, 4.72 in

Technical Documents

Document Title	Download
Instruction Manuals (Spanish)	Click Here to Download
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Instruction Manuals (French)	Click Here to Download
Instruction Manuals (English)	Click Here to Download
Technical Datasheet	Click Here to Download

Parts List

Position	Part Number	Part Details	Quantity	Price
n/a	3-2850-62	GF Signet 3-2850-62 Conductivity-Resistivity Electrode, Sensor Material PVDF Electrodes	1	\$794.00

Accessories

ID	Short Details	Price
3-8050	3-8050 Signet Universal Mounting Kit	\$99.00

