

Type 2881-1K(D) to 2884-1K(D) PEEK Conductivity Electrodes



Conductivity/Resistivity:

- ± 2% accuracy - Custom calibration certificate provided
- Dual-threaded
- Compact electrode length for easy in-line installation in small pipe sizes
- Triple orifice flow-through design reduces clogging and bubble entrapment
- 316 SS electrodes with PEEK process connections
- Meets USP requirements

Body	Process Connection	Process Connection Size	Cell Constant (cm ⁻¹)	Operating Range	Cable Length
Stainless steel	PEEK	3/4 inch MNPT	0.01	0.055 - 100 μS/cm	7.6 m (25 ft)
Stainless steel	PEEK	ISO 7/1 - R3/4	0.01	0.055 - 100 μS/cm	7.6 m (25 ft)
Stainless steel	PEEK	3/4 inch MNPT	0.10	1 - 1000 μS/cm	7.6 m (25 ft)
Stainless steel	PEEK	ISO 7/1 - R3/4	0.10	1 - 1000 μS/cm	7.6 m (25 ft)
Stainless steel	PEEK	3/4 inch MNPT	1.00	10 - 10000 μS/cm	7.6 m (25 ft)
Stainless steel	PEEK	ISO 7/1 - R3/4	1.00	10 - 10000 μS/cm	7.6 m (25 ft)

MFR #	Code
3-2881-1K	159 002 144
3-2881-1KD	159 002 150
3-2882-1K	159 002 146
3-2882-1KD	159 002 152
3-2883-1K	159 002 148
3-2883-1KD	159 002 154

The technical data are not binding. They neither constitute expressly warranted characteristics nor guaranteed properties nor a guaranteed durability. They are subject to modification. Our General Terms of Sale apply.

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