



## Type 2724/2726 DryLoc pH/ORP Electrodes

### pH/ORP:

- Wetted Materials: Ryton, UHMW polyethylene, FKM, glass
- Connection: Durable DryLoc® with gold plated connections
- Compatible Preamp/Sensor Electronics: 2750 and 2760
- Compatible Instruments: Use the 2760 preamplifier with the Signet 8750; Use the 2750 sensor electronics with the Signet 8900, 9900 or 9950 instruments
- Additional Features: HF and LC options available
- In-line Mounting styles: Standard 3/4 inch or ISO threaded fittings
- Submersible mounting: Available using the back of the preamplifier or sensor electronics
- Applications: Water treatment, water quality monitoring, etc.

MFR #	Electrode Type	Style	Temperature Compensation	Process Connection
3-2724-00	pH Flat		PT1000	3/4 in. NPT, thread
3-2724-01	pH Flat		PT1000	ISO 7/1-R 3/4 thread
3-2724-10	pH Flat		3K	3/4 in. NPT, thread
3-2724-11	pH Flat		3K	ISO 7/1-R 3/4 thread
<b>3-2725-60</b>	ORP Flat			3/4 in. NPT, thread
3-2725-61	ORP Flat			ISO 7/1-R 3/4 thread
3-2726-00	pH Bulb		PT1000	3/4 in. NPT, thread
3-2726-01	pH Bulb		PT1000	ISO 7/1-R 3/4 thread
3-2726-10	pH Bulb		3K	3/4 in. NPT, thread
3-2726-11	pH Bulb		3K	ISO 7/1-R 3/4 thread
3-2726-HF-00	pH Bulb, HF resist		PT1000	3/4 in. NPT, thread
3-2726-HF-01	pH Bulb, HF resist		PT1000	ISO 7/1-R 3/4 thread
3-2726-HF-10	pH Bulb, HF resist		3K	3/4 in. NPT, thread
3-2726-HF-11	pH Bulb, HF resist		3K	ISO 7/1-R 3/4 thread
3-2726-LC-00	pH Bulb, Low Conductivity		PT1000	3/4 in. NPT, thread
3-2726-LC-01	pH Bulb, Low Conductivity		PT1000	ISO 7/1-R 3/4 thread
3-2726-LC-10	pH Bulb, Low Conductivity		3K	3/4 in. NPT, thread
3-2726-LC-11	pH Bulb, Low Conductivity		3K	ISO 7/1-R 3/4 thread
3-2724-HF-10	pH Flat, HF resistant		3K	3/4 in. NPT, thread
3-2724-HF-11	pH Flat, HF resistant		3K	ISO 7/1-R 3/4 thread

MFR #	Code
3-2724-00	<b>159 001 545</b>
3-2724-01	<b>159 001 546</b>
3-2724-10	<b>159 001 547</b>
3-2724-11	<b>159 001 548</b>
<b>3-2725-60</b>	<b>159 001 561</b>
3-2725-61	<b>159 001 562</b>
3-2726-00	<b>159 001 553</b>
3-2726-01	<b>159 001 554</b>
3-2726-10	<b>159 001 555</b>
3-2726-11	<b>159 001 556</b>
3-2726-HF-00	<b>159 001 549</b>
3-2726-HF-01	<b>159 001 550</b>
3-2726-HF-10	<b>159 001 551</b>
3-2726-HF-11	<b>159 001 552</b>
3-2726-LC-00	<b>159 001 557</b>
3-2726-LC-01	<b>159 001 558</b>

# Data sheet

valid from: 2/9/21



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<b>MFR #</b>	<b>Code</b>
3-2726-LC-10	<b>159 001 559</b>
3-2726-LC-11	<b>159 001 560</b>
3-2724-HF-10	<b>159 001 771</b>
3-2724-HF-11	<b>159 001 772</b>

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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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