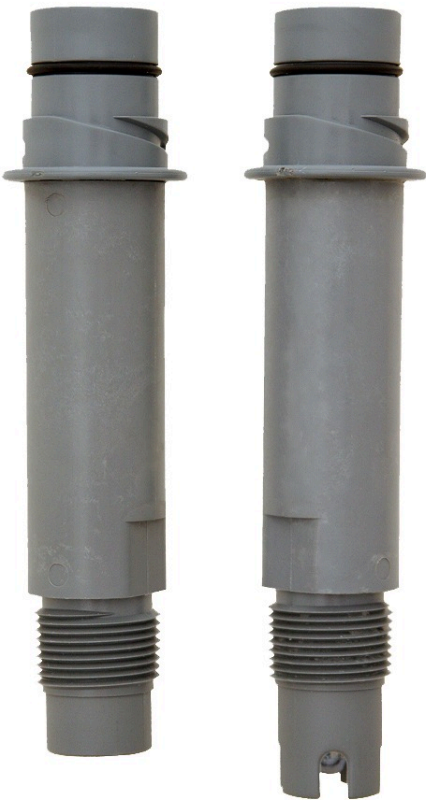


SENSING & CONTROL / PH & ORP ELECTRODE

GF Signet Type 2774/2776 DryLoc® pH Electrode

pH/ORP electrode with DryLoc® connection – specs sourced directly from Georg Fischer's data sheet valid from 7/18/24.



Spec	Value
Wetted Materials	Ryton, PTFE, FKM, glass
Connection	DryLoc® with gold-plated connections
Compatible Preamp/Sensor Electronics	2750 and 2760
Compatible Instruments	2760 preamplifier w/ Signet 8750; 2750 sensor electronics w/ Signet 8900, 9900, or 9950
Mounting	Standard 3/4 in. or ISO threaded fittings (in-line); submersible via back of preamplifier or sensor electronics
Additional Features	Quick temperature response; can be mounted upside-down

AVAILABLE STYLES

Mfr #	Style	Compatible Preamplifier
3-2774	Flat	2760, DryLoc threaded

3-2774-1	Flat	2751, DryLoc threaded
3-2776	Bulb	2760, DryLoc threaded
3-2776-1	Bulb	2751, DryLoc threaded
3-2774-HT / -HT-C / -HT-ISO	Flat (high-temp variants)	2751, DryLoc threaded

Vendor-stated applications: Water treatment, water quality monitoring, and some harsh chemicals.