

+GF+ SIGNET Analytical System

Compatibility - Table 1

The chart below outlines the compatibility between +GF+ SIGNET pH/ORP and conductivity electrodes, instruments and sensor fittings. Refer to individual product pages and fittings section of the catalog for more information.

	Electrodes							
	pH/ORP				Conductivity			
	2714-2717	2754-2757	2764-2767	2774-2777	2819-2821	2822-2823	2839-2841	2842
Instruments, Sensor Electronics, and Preamplifiers								
2720 Preamplifier	●							
2750 pH/ORP Sensor Electronics		●	●	●				
2760 pH/ORP Preamplifier		●	●	●				
2850 Conductivity Sensor Electronics						●	●	
5700 ProPoint pH/ORP Monitor	●		●	●				
5800CR ProPoint Conductivity monitor					●	●	●	●
5900 ProPoint Salinity Monitor						●		●
8058 Signal Converter								
8750 ProcessPro pH/ORP Transmitter	●		●	●				
8850 ProcessPro Conductivity Transmitter					●	●	●	●
8860 ProcessPro Dual Channel Cond Controller					●	●	●	●
8900 Multi-Parameter Controller		●	●	●			●	●
Fittings								
FPSXXX Fiberglass Glue-On Saddle	●	●						
PPMT0XX Metric PP Union Tee	●	●						
PPMT0XX Metric PP Wafer	●	●						
SFMT005 - 20 Metric PVDF Union Tee	●	●						
SFMT025 - 80 Metric PVDF Wafer Tee	●	●						
PV8T0XXF PVC SCH 80 Tee	●	●						
PV8T0XX PVC SCH 80 Tee w/pipe	●	●						
CPV8T0XXF CPVC SCH 80 Tee	●	●						
CPV8T0XX CPVC SCH 80 Tee w/pipe	●	●						
PV8S0XX PVC Clamp-on Saddle	●	●						
PVMT0XX/PVAT0XX Metric/BSP PVC Union Tee	●	●						
PVMS0XX/PVAS0XX Metric/BSP PVC Saddle	●	●						
FPT0XX Fiberglass Glue-On Tee	●	●						
IR4T0XX Iron Threaded Tee (NPT)	●	●						
IR8SXXX Iron Strap-On Saddle	●	●						
CUKT0XX Copper Sweat-On Tee	●	●						
BR4BXXX Brass Brazolet	●	●						
CS4T0XX Carbon Steel Tee (NPT)	●	●						
CS4WXXX Carbon Steel Weldolet	●	●						
CR4T0XX 316SS Threaded Tee (NPT)	●	●						
CR4WXXX 316SS Weldolet	●	●						
BR4T0XX Brass Threaded Tee (NPT)	●	●						
					Uses 3/4 in. process connections (customer supplied)			
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