

pH/ORP Miscellaneous

MFR #	Description	Code	Weight (kg)
1220-0021	O-ring, FKM (2 req'd per sensor)	198 801 000	0.001
1224-0021	O-ring, EPR (EPDM) (2 req'd per sensor)	198 820 006	0.002
1228-0021	O-ring, FFPM (2 req'd per sensor)	198 820 007	0.001
5523-0624	Cable, 24 AWG, 6-conductor	159 000 636	0.010
3-2721	Preamplifier	198 864 610	0.050
3864-0001	Replacement Salt Bridge	159 001 007	0.300
3864-0002	Replacement Reference	159 001 008	0.300
2120-0015	PVC-C Adapter,	159 001 009	0.450
2122-0015	316 SS (1 .4401) Adapter,	159 001 010	0.850
3-2700.395	Calibration kit, 3 PP cups, 1 pt ea 4, 7 solu	159 001 605	1.000
3822-7115	20 gm bottle Quinhydrone for ORP calibration	159 001 606	0.500
3-2759	Connects directly to instrument	159 000 762	0.320
3-2759.391	Use with DryLoc preamplifiers	159 000 764	0.320
3-0700.390	pH buffer kit (1 ea 4, 7, 10 powder form)	198 864 403	0.060
3822-7004	pH 4 buffer solution, 1 pt (473 ml)	159 001 581	0.500
3822-7007	pH 7 buffer solution, 1 pt (473 ml)	159 001 582	0.500
3822-7010	pH 10 buffer solution, 1 pt (473 ml)	159 001 583	0.500
5523-0322	Cable, 3cond. plus shield, 22 AWG, black/red	159 000 761	0.010
3-8050.390-1	Retaining nut replacement kit, Valox K4530	159 001 702	0.040
0297-0072	72 hour heat pack	159 802 027	0.219
3800-5000	3.0M KCl Storage Solution for pH and ORP, 1 pt (473 ml) bottle	159 838 107	1.000
3-2700.397	Protective Cap for pH/ORP Electronics, 5 pieces	159 001 870	0.004
3-2700.398	O-ring Lubricant Kit (5 packs for Super Lube, 1cc each)	159 001 886	1.000

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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