

Conductivity Standards vs. Temperature

LabChem Catalog Number	5 °C	10 °C	15 °C	20 °C	25 °C	30 °C	35 °C	40 °C	45 °C
LC18750	48	57	66	75	84	93	102	111	120
LC18755	257	305	352	400	447	494	542	589	637
LC18760	288	341	394	447	500	553	606	659	712
LC18765	413	489	565	641	717	793	869	945	1021
LC18771	576	682	788	894	1000	1106	1212	1318	1424
LC18780	812	961	1110	1260	1409	1558	1708	1857	2006
LC18786	864	1023	1182	1341	1500	1659	1818	1977	2136
LC18773	1152	1364	1576	1788	2000	2212	2424	2636	2848
LC18772	1593	1886	2179	2472	2765	3058	3351	3644	3937
LC18774	1728	2046	2364	2682	3000	3318	3636	3954	4272
LC18775	2880	3410	3940	4470	5000	5530	6060	6590	7120
LC18787	5169	6120	7072	8023	8974	9925	10876	11828	12779
LC18777	5760	6820	7880	8940	10000	11060	12120	13180	14240
LC18779	7405	8768	10131	11493	12856	14219	15581	16944	18307
LC18789	8640	10230	11820	13410	15000	16590	18180	19770	31360
LC18791	57600	68200	78800	89400	100000	110600	121200	131800	142400

This chart is not lot specific and is not a certificate of analysis (C of A).
Catalog items are standardized at 25 °C and actual results are available on the C of A.
Concentration is listed as $\mu\text{mho/cm}$ (equivalent to $\mu\text{S/cm}$).