Data sheet

valid from: 7/18/24



Conductivity/Resistivity Tools

Conductivity/Resistivity:

- NIST traceable units
- Available in five different values
- Simulates various values to validate or calibrate instruments and sensor electronics
- 2850 tools are temperature compensated to 25C for various conductivity or resistive values
- Verifies electronics independent of electrode
- Compatible with all Signet Conductivity/Resistivity instruments

Operating Range	MFR #	Input Simulated	Code	weight (kg)
1	3-2850.101-1	1.0 µS	**159 001 392**	0.030
2,5	3-2850.101-2	2.5 µS	**159 001 393**	0.030
10	3-2850.101-3	10.0 µS	**159 001 394**	0.030
0,055	3-2850.101-4	18.2 MΩ	**159 001 395**	0.030
0,1	3-2850.101-5	10 MΩ	**159 001 396**	0.030

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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