



BAMOPHOX 322 TOR
(0-2 mS to 0-2000 mS)



TOR sensor



BAMOPHOX 322
(0-2 μ S to 0-20 mS
200 Ω to 200 M Ω)



Cell factor
1 or 10



LAS
Demineralized water
after passage through a
bed of ion-exchange resin



Cell factor
0,1



Cell factor
0,01



Cell factor
0,1

Conductivity

2000 mS	0,5 Ω	
1000 mS	1 Ω	
700 mS	1,5 Ω	Hydrochloric acid 10%
222 mS	4,5 Ω	Sodium hydroxyde 30%
100 mS	10 Ω	
70 mS	15 Ω	Salt, NaCl 5%
3,3 mS	300 Ω	
1 mS	1 K Ω	Tap water
400 μ S	2,5 K Ω	
200 μ S	5 K Ω	
100 μ S	10 K Ω	Rain water
50 μ S	20 K Ω	
6,6 μ S	150 K Ω	Deionized water for battery of accumulator
2 μ S	500 K Ω	Deionized water for boiler
0,5 μ S	2 M Ω	Deionized water high grade
0,05 μ S	20 M Ω	Deionized water highly pure
	28 M Ω	Deionized water absolute, theoretical value at 20 °C

Resistivity

BAMO MESURES

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Conductivity / Resistivity

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300 I1 99 C