

SPECIFICA TECNICA	
TC91100 CONDUCTIBILITA' soluzione 100 $\mu\text{S}/\text{cm}$ a 25°C	
REV. 02 DEL 14/03/2025	Metodo controllo MC585

Nome prodotto	CONDUCIBILITA' soluzione 100 $\mu\text{S}/\text{cm}$ a 25°C
Codice prodotto	TC91100
SPECIFICHE TECNICHE	
Aspetto	Liquido limpido incolore
Conducibilità (25° C)	99,0 – 101,0 $\mu\text{S}/\text{cm}$
Corrispondenza Temperatura (°C) / $\mu\text{S}/\text{cm}$	
16	82,9
18	86,7
20	90,5
22	94,3
24	98,1
25	100,0
26	102,0
28	106,0
30	110,1
32	114,1
34	118,1
Il valore riscontrato è riferibile tramite una catena di confronti allo Standard Reference Material 999c del National Institute of Standards and Technology (NIST – USA – www.nist.gov)	
DOCUMENTO EMESSO A MEZZO COMPUTER E PERTANTO NON FIRMATO	

TECHNICAL DATA SHEET	
TC91100 CONDUCTIVITY solution 100 $\mu\text{S}/\text{cm}$ at 25°C	
REV. 02 - 14/03/2025	Control Method MC585

Product name	CONDUCTIVITY solution 100 $\mu\text{S}/\text{cm}$ at 25°C
Product code	TC91100
TECHNICAL SPECIFICATIONS	
Appearance	Clear colorless liquid
Conductivity (25° C)	99,0 - 101,0 $\mu\text{S}/\text{cm}$
Correspondence Temperature (°C) / $\mu\text{S}/\text{cm}$	
16	82,9
18	86,7
20	90,5
22	94,3
24	98,1
25	100,0
26	102,0
28	106,0
30	110,1
32	114,1
34	118,1
The value found can be traced back through a chain of comparisons to the Standard Reference Material 999c of the National Institute of Standards and Technology (NIST - USA - www.nist.gov)	
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