

SPECIFICA TECNICA	
TC91212 CONDUCIBILITA' soluzione 12,86 mS/cm a 25°C sec. ASTM 1125	
REV. 06 DEL 12/03/2025	Metodo controllo MC252

Nome prodotto	CONDUCIBILITA' soluzione 12,86 mS/cm a 25°C sec. ASTM 1125		
Codice prodotto	TC91212		
SPECIFICHE TECNICHE			
Aspetto		Liquido limpido incolore	
Conducibilità (25 °C)		12,75 - 12,96 mS/cm	
Corrispondenza Temperatura (°C) / Conducibilità (mS/cm)			
5		8,21	
10		9,34	
15		10,50	
16		10,72	
18		11,19	
20		11,67	
22		12,15	
24		12,64	
25		12,86	
26		13,13	
28		13,62	
30		14,14	
32		14,62	
34		15,13	
35		15,42	
40		16,69	
45		18,02	
50		19,35	
Scadenza		2 anni dalla produzione in confezione integra	
Il valore riscontrato è riferibile tramite una catena di confronti allo Standard Reference Material 999 del National Institute of Standards and Technology (NIST – USA – www.nist.gov)			
DOCUMENTO EMESSO A MEZZO COMPUTER E PERTANTO NON FIRMATO			

TECHNICAL DATA SHEET	
TC91212 CONDUCTIVITY std solution 12.86 mS/cm at 25°C sec. ASTM 1125	
REV. 06 - 12/03/2025	Control Method MC252

Product name	CONDUCTIVITY std solution 12.86 mS/cm at 25°C sec. ASTM 1125
Product code	TC91212
TECHNICAL SPECIFICATIONS	
Appearance	Clear colorless liquid
Conductivity (25 oC)	12,75 - 12,96 mS/cm
Correspondence Temperature (°C) / Conductivity (mS/cm)	
5	8,21
10	9,34
15	10,50
16	10,72
18	11,19
20	11,67
22	12,15
24	12,64
25	12,86
26	13,13
28	13,62
30	14,14
32	14,62
34	15,13
35	15,42
40	16,69
45	18,02
50	19,35
Expiry date	2 years from production in tightly closed bottle
The value obtained is traceable, through a chain of comparisons, to Standard Reference Material 999 of the National Institute of Standards and Technology (NIST - USA - www.nist.gov)	
DOCUMENT ISSUED BY COMPUTER AND THEREFORE NOT SIGNED	