TES MAKE CONDUCTIVITY SAMPLE HOLDER

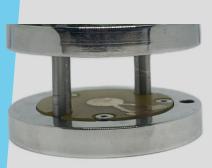


Model No: TES-BM-SH-10

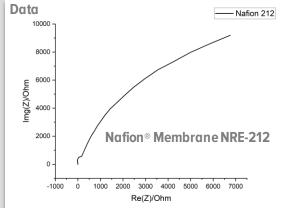
The Electrode Store (TES) brand conductivity sample holder is useful to measure the conductivity of any given solid materials like thin film, membrane, pellets etc.

One of the main advantage of this holder during temperature depended studies temperature probe can be inserted through the hole of adjustable rotator, which makes the probe very near to the upper contact disc makes more accurate sample temperature measurements.

This setup has chamber upgradation which can be used up to 5 bar pressure.



ZOOM VIEW



Data	—— Nafion 212		
10000 7			
8000 - 6000 - 1000 -	Nafion® Membrane NRE-212		
-1000 0 1000 2000 3000 4000 5000 6000 7000			
Re(Z)/Ohm			

1		
1		
A	CTUAL VIEW	

SPECIFICATIONS		
DIMENSIONS (IN MM)	64x113	
HOLDER MATERIALS	STAINLESS STEEL GRADE 304	
CONTACT DISC MATERIAL	HIGH FRA	
CONTACT DISC DIA.	10 mm, 25 mm	
CONTACT MATERIAL	GOLD	
SAMPLE THICKNESS	UP TO 5 mm	
TEMPERATURE RANGE	UP TO 150 °C	
THROUGH & IN PLANE	OPTIONAL	

THE ELECTRODE STORE

No. 50, Anand Nagar, II Phase, Sipcot, Hosur 635126 Tamil Nadu, India

GST NO: 33AANFT5799C1ZR

Contact No: +91 9962139930 Email: sales@theelectrodestore.com



PARTS INCLUDED:

SAMPLE HOLDER - x1

CONTACT DIS - x2 (fitted)

WD SOLUTION - x1 (Maintenance)

ALLEN KEY

