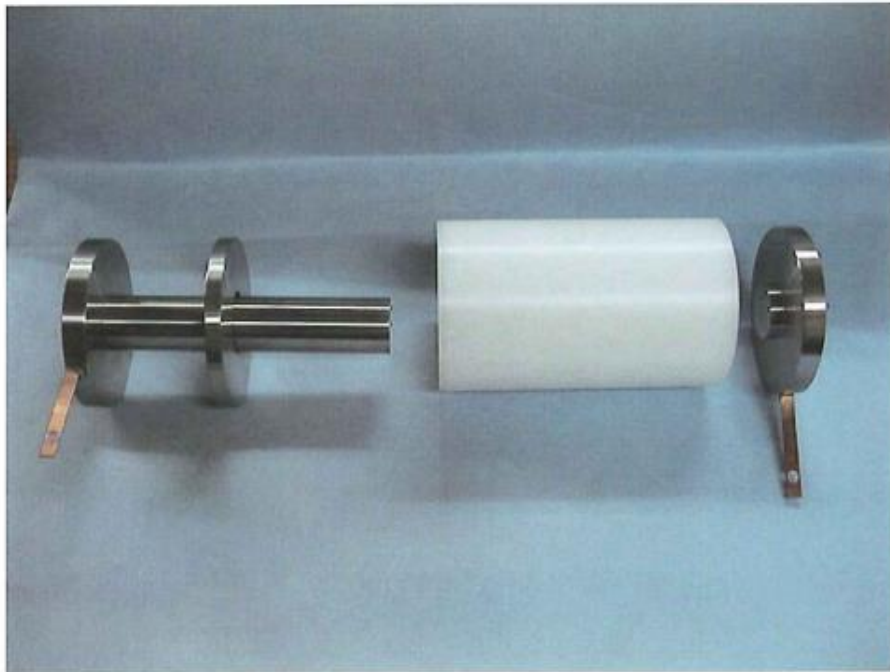


All technical data presented represent typical results, unless stated otherwise as min/max values. No guarantee is made that material will meet exactly the values shown.

Test Cell: Impedance Analysis Cell

Impedance Analysis Cell



This cell is to analyze impedance of dry powder.

Maximum load:	1ton
Powder Volume:	To be specified (ex. OD20mm x 0.5mm: after pressed) Thickness can be adjusted by replacing a SUS ring.
Materials:	Metal: SUS304 Resin: Polyoxymethylene Terminal: Copper
Size:	OD60mm x 121.5~mm (121.5mm being the size when closed)
Option:	Gold-plating

No operation manual is available.

Application: Advanced energy
Product type: Hand tools
Production scale: Lab
Search tags: Hohsen, Machinery