



Reliable putty to fill gaps and joints to achieve complete conductivity

DESCRIPTION

- Pure Silver Conductive Putty
- Enhances overall Shielding effectiveness
- One component material
- Easy application by using a spatula or putty knife

APPLICATION

Ideal to fill up fine gaps/joints to achieve complete conductivity

PRODUCT USAGE

To ensure best electrical and mechanical reliability, first clean the surface where the putty is to be applied so that the surface is free from dust, grease, oil etc. Open the lid of the container, in which the Putty is supplied and apply at the required locations using spatula. Close the lid when not in use so as to prevent hardening of the putty.

Safety Instructions:

1. Use Conductive Putty in a well ventilated area.
2. Do not use near open flame.
3. Industrial use only.

TECHNICAL SPECIFICATION:

Parameter	Specification
No of Components	One
Filler	Ag
Resin	Epoxy
Colour	Silver gray
Consistency	Thick paste
Final Condition	Rigid
Pot Life @ 30°C	5-10 minutes
Curing Time @30°C	1 hour
Volume Resistivity(min.)	0.005 ohm-cm
Shelf life	6 Months (unopened container)
Storage Temperature	10°C to 30°C

EMI SHIELDING PERFORMANCE:

SSDP Conductive Putty provides excellent shielding effectiveness of around 100dB.