

PCB insulating pen green 5 ml with Opti/Scan - Techspray 2509-GN

Item no. WL22748

Manufacturer Techspray

After a board repair the exposed area has to be insulated again and matched visually to the solder resist. This pen applies a green insulating coating exactly where it is needed from a 5 ml pen tip. The Opti/Scan additive makes the repaired area visible under black light, which simplifies final inspection.

TECHNICAL DATA

Colour	Green
Weight	0.1 kg



DESCRIPTION

Scratched solder resist, reworked tracks and repair sites need an insulating coating that can be dosed precisely. The 2509-GN insulating pen dispenses a green insulating lacquer straight from the pen and holds 5 ml of material. The built-in Opti/Scan indicator makes the applied film checkable under UV light.

BENEFITS

- Green insulating coating that matches the appearance of standard solder resist
- Pen format for spot-on application without brush, masking or spray booth
- Opti/Scan additive for visual inspection under black light
- Designed specifically for repair and rework on populated printed circuit boards
- Handy 5 ml unit that fits repair benches and service cases

TECHNICAL DATA

Item number	WL22748
Model	2509-GN
Manufacturer	Techspray
Manufacturer item number	2509-GN
Product type	PCB insulating pen

Colour	green
Order unit	piece
Volume	5 ml
Inspection aid	Opti/Scan for black light inspection
Weight	0.1 kg

APPLICATIONS

Restoring insulation on damaged solder resist, covering repair sites after track rework and insulating individual pads or jumper wires. In final inspection the coating can be verified under UV light.

COMPATIBILITY AND SCOPE OF DELIVERY

For repair and rework benches in electronics manufacturing as well as for mobile service work. Scope of delivery: one insulating pen with 5 ml of green insulating lacquer.