



Graphite varnish

The product is intended for repairing tiles coated with graphite, e.g. in remote controls and pocket calculators. It is also suitable for short-circuiting bridges and repairing broken paths. The set contains two bottles (graphite varnish and solvent). The varnish must harden. Irradiate the freshly applied varnish with a 100 W light bulb from a distance of 15 cm for approx. 90 minutes. One package contains two containers. One container contains the burr lacquer and the other contains the solvent (ethyl acetate). If the lacquer has become too thick, add 2-3 drops of solvent and mix well with the lacquer for approx. 2 minutes. Repeat this step if necessary.

Physicochemical properties	
Aggregate state	liquid/paste
Color	Black
Odor	Characteristic
Density at 20°C	1.2 g/cm ³
Viscosity at 20°C	15-50 Pa-s
Solubility in water	dissolves

Application:

- supplement the defects in the graphite layer on printed circuits,
- Protection of the silver-plated contacts against harmful, direct contact of the silver with rubber (e.g. in remote conditions),
- create or restore tracks in the printed circuits (low current).

Packaging:

Volume	Type of packaging	Collective packaging	Article code
2 x 1.5 ml	Ampoule	5	ART.AGT-022

Storage:

Store in dry, well-ventilated areas, away from sources of heat and ignition and direct sunlight.