

## **SILVER PAINT - GT 4091**

GT4091 paint is a single component acrylic resin binder silver paint

- Metallisation of plastic, wood, paper ....
- Module shielding
- Static charge removal
- Conductive electrodes on insulating substrate

## **Using instructions**:

Applicable by brush, spray, gunn dipping etc.

Apply as thin a coat as possible. If applying a second or third coat, allow to dry between coats.

Drying time: 30 minutes approx at 20°C | 10 minutes at 160°C.

Resistivity is impoved when polymerised at temperature (maximum 25°C) with polonged drying.

## **CHARACTERISTICS**

Working temperature	-55°C to +100°C
Resistivity	0.05 Ω/sq
Density	1.80
Minimum coat thickness	10 μ
Coverage (for one 100g jar) depending in application	0.50m <sup>2</sup> to 1.70m <sup>2</sup>

**Formats** 250 gram bottle