

An acrylic resin based coating used to protect PCB's and electrical components from the effects of humidity and moisture

### Applications

- Insulates and seals PCB's and electrical components from the effects of humidity
- Transparent film
- Provides protection from environmental attack
- Can be soldered through without the need to remove
- Effective from -40°C to +60°C

### Directions

Spray from a distance of 20 – 30cm on to a dry, degreased surface. When finished spraying, clean the aerosol valve by turning can upside down and pressing button until only propellant comes out.

### Note

PCB materials generally have good compatibility with this coating. In case of application to plastic surfaces (e.g. housings) a compatibility test is always recommended.

**Not for use of live electrical equipment. Contains flammable solvents, ensure good ventilation in the workplace. Remove all possible ignition sources.**

### Technical Data

Appearance	Transparent Film
Drying time at 20°C (touch dry)	+/- 20 minutes
Coverage at 20µm, calculated	+/- 1.4m <sup>2</sup> / 400ml spray
Dielectric Strength	>80kV/mm
Flammability	Classified as extremely flammable under current EC regulations
Flashpoint	Not applicable in sealed aerosol
Pack size	400ml

**Storage:** This product may be stored at normal temperatures and has a shelf life of not less than 36 months with correct storage. Aerosols should always be stored below 50°C, away from direct heat and naked flames