

Technical Data Sheet

CHEMZ PlastiSeal

CMZ7323 (250ml)

Transparent waterproof coating for electrical & electronic components

- Acrylic shiny flexible coating
- Corrosion protection against atmospheric conditions
- Prevents current creepage, short circuits or discharges
- Temperature range -70°C to +120°C

Chemz PlastiSeal is a transparent conformal coating for PC boards, electronic and electrical components.

Chemz PlastiSeal is based on an acrylic resin which forms a shiny flexible film that is resistant to acids, salts, fungus, corrosive vapours, thermal stress, mechanical abuse, alkalis, alcohol, moisture and tough environmental conditions.

Chemz PlastiSeal adheres to various materials such as metal, plastic, wood, cardboard and glass.

Chemz PlastiSeal does not drip and allows soldering through its own layer.

Technical
Information:

Colour	Colourless
Odour	That of solvents
Temperature range	-70°C to +120°C
Propellant	Hydrocarbon

MPI Approved C22 (All animal products except dairy)