

# Max-PLATE

## Physical Vapor Deposition (PVD)

A vacuum deposition method to produce metallic layer on part surfaces to achieve durable and consistent EMI shielding effect.

### Applications

- Automotive
- Medical
- Aviation
- Hand-held device

### Features

- >80dB Shielding Effectiveness
- Lightweight
- Variety of metal selections: Cu/Al/Ni-Cr/Ag/Au...
- Low temperature & clean process
- Turnkey solution:
  - Plastic
  - PVD
  - Gasket Dispensing

