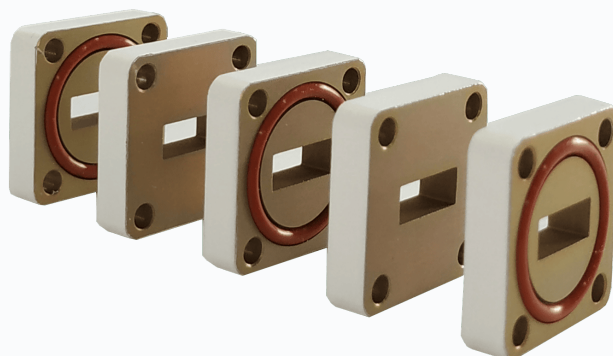


Waveguide Shims up to 110 GHz



TECHNICAL SPECIFICATIONS

- Wide frequency range – suitable for applications up to 110 GHz
- Various materials available – adaptable to specific requirements (e.g., copper, aluminum)
- Custom solutions – tailored designs available upon request
- High precision – ensures perfect mechanical alignment and signal integrity

APPLICATIONS

Microwave and RF systems

Radar systems

Satellite communications

Test and measurement
equipment and laboratory
applications