

Waveguide Component Kit

This kit contains various waveguide components and accessories for microwave experiments. The components are arranged in a hard-shell carrying case.



Overview

Comprehensive Microwave Engineering Kit

This Waveguide Component Kit is a professional-grade set designed for microwave or millimeter-wave experiments, research, and field testing. It features a versatile collection of waveguide sections, adapters, terminations, and attenuators, all organized within a durable hard-shell carrying case. The inclusion of coaxial cables and connectors ensures seamless compatibility with standard microwave test equipment, making it an ideal solution for engineering labs and educational environments.

Kit Contents

Included Components

- Waveguide sections
- Adapters
- Terminations
- Attenuators
- Directional couplers
- Coaxial cables
- Connectors

Physical Attributes

Organization

Custom-cut foam • Protective • Portable

Storage Case

Hard-shell case with custom-cut foam inserts

Applications

Primary Use Cases

Microwave Engineering, Millimeter-wave Experiments, Research & Development, Field Testing, Education