

# 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