

Audio Alert Transducer

This audio transducer is designed to produce sound for alarms and alerts. It is used in various electronic devices to provide auditory signals.



Product Overview

High-Performance Audio Alert Transducer

This audio alert transducer is designed for professional industrial applications requiring reliable, audible signaling. Engineered to withstand demanding environments, it provides consistent performance for alarm and notification systems. Its robust construction ensures long-term operational integrity in various mechanical and electrical assemblies.

Technical Specifications

Seal Compatibility

- Engine components
- Mechanical housings
- Leak-proof assemblies

Configuration Table

Opening Type	Application
Large Circular	Primary Port
Rectangular	Main Interface
Small Circular	Bolt Clearance

Mounting Type

Gasket Integrated, Mechanical Assembly

Material Properties

Sealing Features

Leak-proof • Reinforced openings

Material Composition

Textured composite with metallic reinforcing rings