GRAS AL0011

Calibration Stand for IEC 60318-1 Ear Simulator





Provides a convenient platform for calibrating IEC 60318-1 Ear Simulator e.g. GRAS RA0039.



Introduction

The GRAS AL0011 provides a convenient platform for calibrating IEC 60318-1 Ear Simulator e.g. GRAS RA0039.

Quality & Warranty

GRAS accessories are made of stainless steel, alloys and high-quality composites. These items are covered by a 2 year warranty respecting their intended use.

On consumables like batteries, cables and windscreens we offer a 6 month warranty.



Included

GRAS AA0033 1 m, BNC - BNC cable

GRAS AE0061 BNC male - BNC female, 90 degr adapter

Optional

Power Modules for Externally Polarized Ear Simulators and Microphones

GRAS Type 14AA Electrostatic Actuator Amplifier

GRAS RA0067 Transmitter Adapter for 1/2" Prepol Mic

GRAS RA0183 IEC 60318 Coupler Calibration Adapter for AL0011

GRAS Type 40A0 1/2" prepolarized pressure-field microphone (as sound source)

GRAS Type 40AG Reference microphone for measuring coupler response

GRAS Type 26AK 1/2" preamplifier

GRAS AA0008 3 m, LEMO 1B 7-pin Female - LEMO 1B 7-pin Male, Extension cable

GRAS AA0033 (2 pcs) 1 m, BNC male - BNC male

GRAS Sound & Vibration reserves the right to change specifications and accessories without notice.



GRAS Worldwide

Subsidiaries and distributors in more than 40 countries

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ABOUT GRAS SOUND & VIBRATION

GRAS is a worldwide leader in the sound and vibration industry. We develop and manufacture state-of-the-art measurement microphones to industries where acoustic measuring accuracy and repeatability is of utmost importance in R&D, QA and production. This includes applications and solutions for customers within the fields of aerospace, automotive, audiology, and consumer electronics. GRAS microphones are designed to live up to the high quality, durability and accuracy that our customers have come to expect and trust.

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