

GRAS RA0090

活塞发声器耦合腔



一款大容量耦合器，可使 GRAS 42AA/AP 活塞式传声器产生 94 dB 的声压级，而非 114 dB 相对于 20 μ Pa。在校准高灵敏度 GRAS 低噪声测量系统时必不可少。

该活塞式传声器耦合器专为校准低底噪传声器而设计，例如 GRAS 40HF 40HH 40HL 40HT 和 47HC 型号。它不适用于低底噪仿真耳，包括 GRAS 43BB 产品系列。作为替代方案，可使用设置为 94 dB 的 GRAS 42AG 声校准器套装，用于校准低底噪仿真耳和传声器。

简介

GRAS RA0090 大容量耦合器是专用于调节 GRAS 42AA/AP 活塞发声器输出声压级的关键配件，可将标准声压输出从 114 dB (以 20 μ Pa 为基准) 调整为 94 dB。该校准组件特别适用于 GRAS 高灵敏度低噪声测量系统的精准校准。

1 英寸直径传声器可直接安装，1/2 英寸型号需通过随附适配器连接。

品质 & 保修

GRAS 配件均采用不锈钢、特种合金及高性能复合材料制造。在正常使用条件下，所有配件均享有 2 年质保服务。

针对电池、线缆及防风罩等易损件，我们提供 6 个月质保服务。

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.

GRAS Sound & Vibration is represented through subsidiaries and distributors in more than 40 countries and is part of Axiometrix Solutions, a leading test solutions provider comprised of globally recognized measurement brands. Read more at www.GRASacoustics.com

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