

GRAS 43AF-S1

1" 6cc 耦合器套件，符合 IEC 60318-3 标准，带 26AB 前置放大器



连接方式 200 V/LEMO
容积 6 cc
动态范围 14 dB(A) - 146 dB
ANSI 标准 S3.7
IEC 标准 : 60318-3

GRAS 43AF-S1 人工耳朵是一个完整的测试夹具，用于对手机和耳机进行声学测试，并符合 ANSI S 3.7-1995-美国国家标准测试耳机

GRAS 43AF-S1 人工耳是一款完整的测试治具，用于对电话手持机和耳机进行声学测试，并符合 ANSI S 3.7 - 1995 - 美国国家标准之耳机测试。

Theoretical dynamic range lower limit with GRAS preamplifier	dB(A)	14
Theoretical dynamic range upper limit with GRAS preamplifier @ +28 V / ±14 V power supply	dB	134
Theoretical dynamic range upper limit with GRAS preamplifier @ +120 V / ±60 V power supply	dB	146
Set sensitivity @ 250 Hz (±2 dB)	mV/Pa	50
Set sensitivity @ 250 Hz (±2 dB)	dB re 1V/Pa	-26
Coupler volume	mm ³	6 ccm
Temperature range, operation	°C / °F	-30 to 60 / -22 to 140
Temperature coefficient @250 Hz	dB/°C / dB/°F	-0.01 / -0.006
Humidity range non condensing	% RH	0 to 80
ANSI standard		S3.7
IEC standard		60318-3 (former 60303)
ITU-T recommendations		P.380
CE/RoHS compliant/WEEE registered		Yes/Yes/Yes
Connector type		3 m 7-pin LEMO
Weight	g / oz	1.75 / 61.729

GRAS Sound & Vibration 保留更改规格和配件的权利，恕不另行通知。

标配

GRAS RA0075	NBS 9A 耦合腔
GRAS RA0076	螺纹适配器
GRAS 40EN	1 传声器
GRAS 26AB	¼ 前置放大器
GRAS RA0052	测试治具
GRAS AA0008	3 m LEMO 7针 - LEMO 7针 线材

选配

GRAS 12AK	电源模块
GRAS 42AA	活塞发声器

其他

GRAS RA0196	高张力弹簧 (两件套)
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GRAS Worldwide

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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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