

符合IEC 60318-5 的GRAS RA0038

1/2英寸2cc耦合器



容积 2 cc
ANSI 标准 S3.7
IEC 标准 : 60318-5
特殊功能 : 用于 1/2 英寸压力场传声器

GRAS RA0038 耦合器是符合IEC 126和ANSI S3.7-1973 标准的2 cm³耦合器。它使用 1/2 英寸传声器（最好是 [GRAS 40AG](#)）和合适的前置放大器（例如[GRAS 26AC](#)，它是 1/4 英寸前置放大器，但配有 1/2 英寸传声器适配器）。

RA0038 用于对插入式助听器和耳机进行声学测量。

它符合以下标准的要求：

- IEC 60318-5 (60126) 2 cm³ 耦合腔，用于测量通过耳塞与人耳耦合的助听器和耳机；以及
- ANSI S3.7-1995 美国国家标准之耳机耦合腔校准。

为避免可能损坏传声器 RA0038 可与装有保护栅的传声器配合使用，例如 [GRAS 40AG](#)，并搭配合适的前置放大器，如 [GRAS 26AS](#)——这是一款带 3 m 集成线材的 1/4 超短前置放大器。

RA0038 也是 [GRAS 43AB 人工耳](#)的一部分。

Connector type		BNC
Polarization/Connection		0 V / CCP
Coupler volume	mm ³	2 ccm
Humidity range non condensing	% RH	0 to 95
ANSI standard		S3.7
IEC standard		60318-5 (former 60126)
CE/RoHS compliant/WEEE registered		Yes/Yes, Yes
Weight	g / oz	50 / 1.76

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

GRAS Worldwide

Subsidiaries and distributors in more than 40 countries

HEAD OFFICE, DENMARK

GRAS SOUND & VIBRATION
Skovlytoften 33
2840 Holte
Denmark
Tel: +45 4566 4046
www.GRASacoustics.com
gras@grasacoustics.com

USA

GRAS SOUND & VIBRATION
9290 SW Nimbus Avenue
Beaverton, OR 97008
Tel: 503-627-0832
Toll Free: 800-231-7350
www.GRASacoustics.com
sales-usa@grasacoustics.com

UK

GRAS SOUND & VIBRATION
Unit 115, Gibson House,
Ermine Business Park, Huntingdon,
Cambridgeshire, PE29 6XU
Tel: +44 (0)7762 584 202
www.GRASacoustics.com
sales-uk@grasacoustics.com

CHINA

GRAS SOUND & VIBRATION
Room 502, Building T1,
No.1398 Ali Center
Shenchang Road,
Minhang District,
Shanghai, China, 201107
Tel: +86 21 400-888-9826
www.GRASacoustics.cn
cnsales@grasacoustics.com



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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