

GRAS RA0525 泡棉衬垫，适用于 IEC 60318-4 711 型仿真耳 10 PCS



RA0525 是一种过滤泡棉，专为保护 711 型仿真耳免受灰尘和颗粒物的侵害而设计。产品图片中展示了其安装在 GRAS 711 型仿真耳（不包含在内）内的样子。每个 RA0525 套装包含 10 个独立的泡棉衬垫。



简介

RA0525 是一款专为 711 型仿真耳设计的 30 PPI (每英寸孔数) 过滤泡棉，适用于 GRAS RA0045 RA0401 RA0402 RA0403 RA0404 等型号。它作为防尘滤芯，可保护仿真耳内部组件免受空气中颗粒物的污染。所有 GRAS 711 型仿真耳均标配此滤芯 RA0525 作为替换件提供，适用于原装滤芯损坏、堵塞或遗失时更换使用。

要安装新的 RA0525 泡棉滤芯，请先拆下 711 型仿真耳上连接的任何适配器或配件，确保组装结构与产品图片中所示的配置一致。使用一双镊子，小心取出原有滤芯并安装替换件。

如果您怀疑耦合器内部存在灰尘污染，可能影响性能，请联系 GRAS 支持团队以获取进一步协助。此外，您也可联系 GRAS 服务部门或当地 GRAS 销售，安排将产品送回 GRAS 丹麦工厂进行检测与维修。

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

www.GRASacoustics.com

GRAS
An Axiometrix Solutions Brand