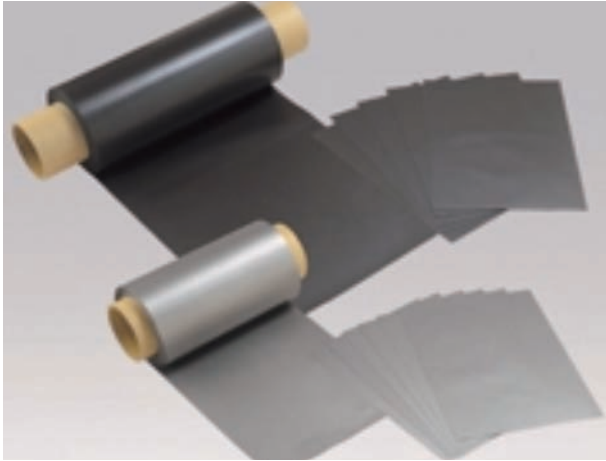


# Komaway<sup>®</sup> NS

## Noise Control Sheet



- A noise control sheet utilizing thin film formation technology
- Converts radiation noise into thermal energy, reducing noise impact.
- Wide, long sheets are available. Reduces cost for secondary processing.
- Thin film with excellent flexibility
- Wide range noise control from low to high frequencies

### Applications

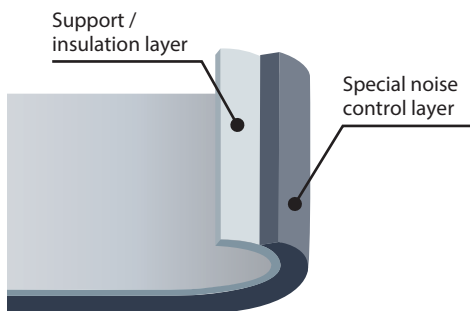


Smartphones / Cell phones / Tablets / PCs  
DSLR cameras / Dashboard cameras, etc.

### Specifications

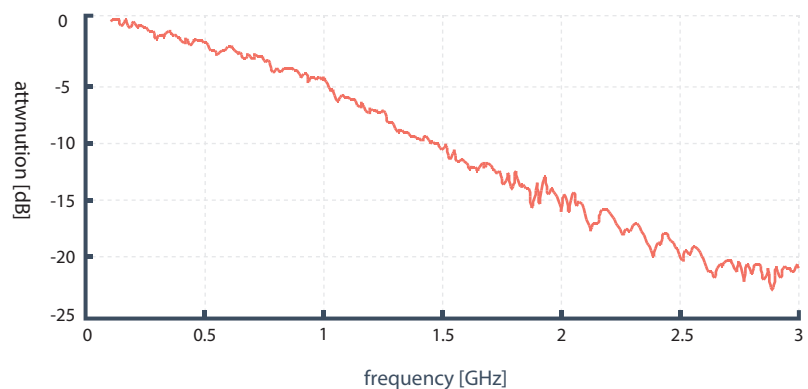
Product No.	Standard dimensions (W x L)	Thickness	Remarks
8400	1,000mm x 100m	50μm	RoHS and REACH compliant
8421	1,000mm x 100m	160μm	RoHS and REACH compliant, Flame resistance: UL-VTM or equivalent

### Configuration diagram



\* Contact us for secondary processing such as adhesion and punching.

### Noise control capacity



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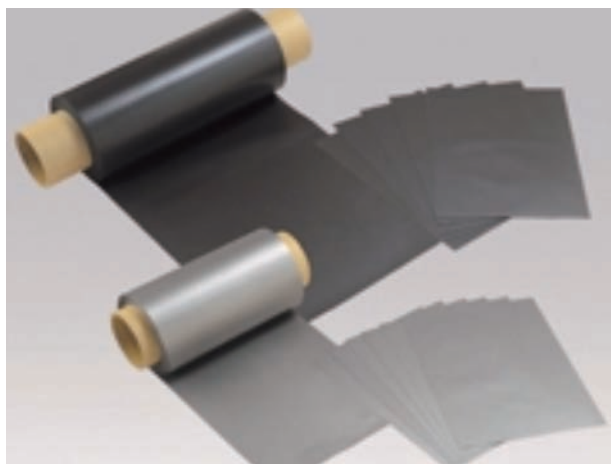
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TEL: +81-3-3549-3880 E-mail: komaway@komatsumatere.co.jp



# Komaway<sup>®</sup> NS

## 噪音抑制膜片



- 利用薄膜形成技术制成的噪音抑制膜片。
- 将不需要的辐射噪音转换为热能，从而抑制噪音的影响。
- 对于宽幅和长卷，均可对应。  
对于二次加工的降低成本效益也可对应。
- 薄膜具有优异的柔软性。
- 从低频段到高频段的广泛频段的噪音都有抑制效果。

### 用途实例

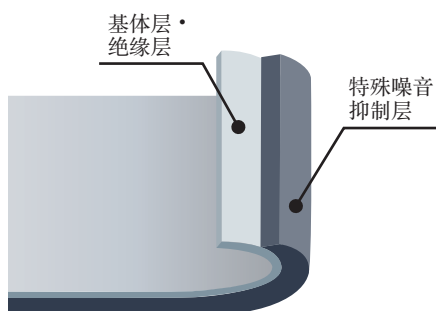


- 智能手机、手机
- 平板电脑 · 个人电脑
- 数码单镜头反光相机
- 行车记录仪 等

### 规格

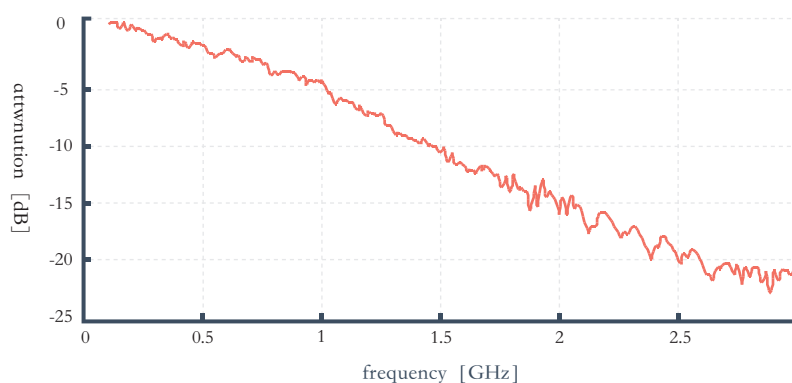
件号	标准 (宽 x 长)	厚度	备注
8400	1,000mm x 100m	50 $\mu$ m	符合 RoHS、REACH 标准
8421	1,000mm x 100m	160 $\mu$ m	符合 RoHS, REACH 标准 难燃性 相当于 UL-VTM-0

### 构成图



※关于粘贴加工、冲孔加工等二次加工，请咨询我们。

### 噪音抑制性能



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