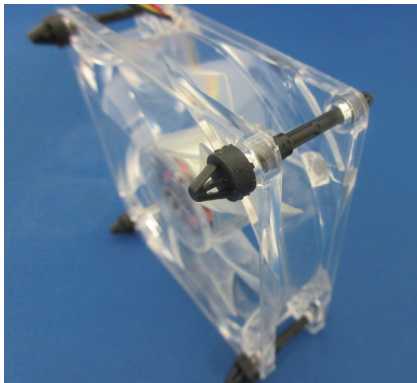


ファンフィクサー
FAN FIXER/FF-25FS-43-95T



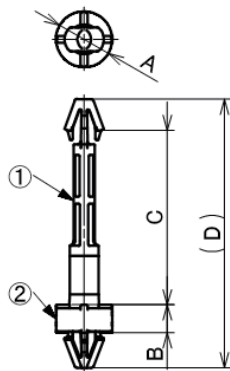
せん断方向への耐久性に優れたファン用防振固定具
Anti-vibration cooling fan fixture that prevents shear movement of the fan and reduces noise

- せん断方向への耐久性に優れており、縦置き方向ファンの防振・静音化に適しています。
- ビスレスでファンを固定できるため、作業効率UPに貢献します。
- 推奨使用温度範囲：-20℃～70℃
- New rubber and plastic design absorbs vibration from vertical mounted fans, there by reducing noise
- Snap-mount allows for easy workability
- Operating temperature: -20 ~ 70°C

仕様 Specifications

単位/Unit : mm

品番 Part No.	A	B	C	(D)	取付板厚 Panel thickness	取付孔 Mounting hole dia.	色調 Color
FF-25FS-43-95T	φ8	4.0	25.0	38.5	t0.8~1.2	φ4.3±0.1	Black



材質：①PP (スナップ部・支柱部) ②TPS (軟質部) (KG-GEL/ YMG-95T)
Material : ①PP (Snap portion and support portion) ②TPS (flexible portion) (KG-GEL/ YMG-95T)

推奨ファン仕様/Recommended fan specifications

品番 Part No.	厚み(mm) Thickness	ファン孔径(mm) Fan hole diameter	重量(g) Weight(g)
FF-25FS-43-95T	t25 ^{+0.3} _{-0.5}	φ4.3 ^{+0.2} _{-0.1}	~240*1

*1) 支持点数：4点支持/Support point number : Four point mounting

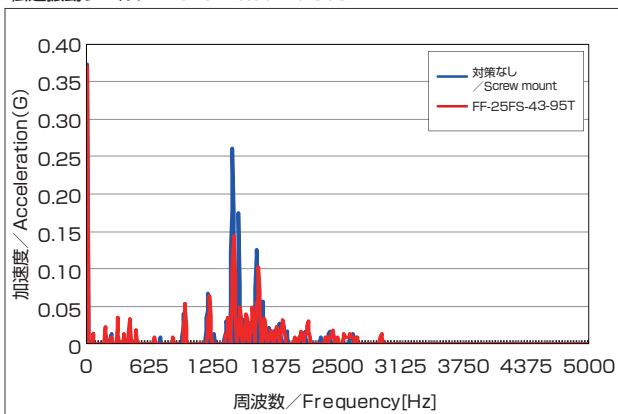
特性 Properties

防振&制音効果例/Example for vibration suppression of vibration and acoustic noise

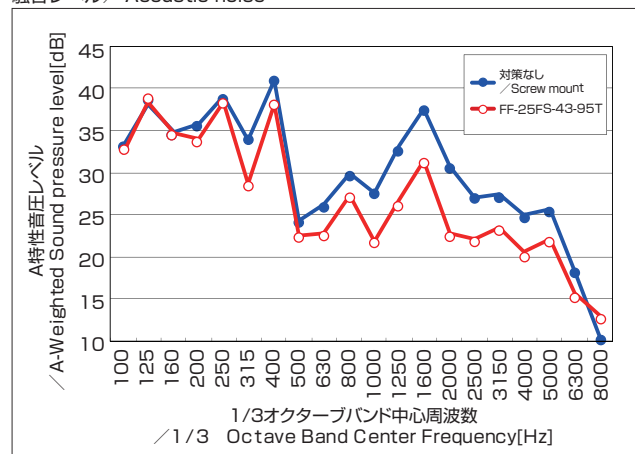
試験条件：羽根ありファン(□60、t25mm)を板金(t1mm)に取り付けて駆動し測定

Testing condition : Vibration and noise is measured by attached fan (□60mm, t=25mm) on metal panel (t=1mm)

伝達振動レベル/Transmitted vibration

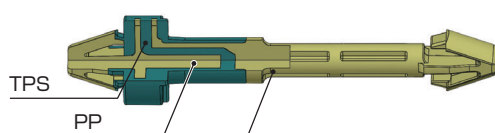


騒音レベル/Acoustic noise



構造 Structure

<FF-25FS-43-95T>



<従来品/EXISTING PRODUCT>

