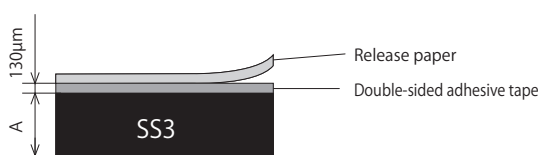


### High vibration damping sheet with light weight

- Control vibration generating by fans and motors
- Improved damping allows for high performance from small sized sheet
- Low specific gravity achieves to weight saving of equipment
- Highly flame-retardant (Equivalent to UL 94 V-0)

### Specifications



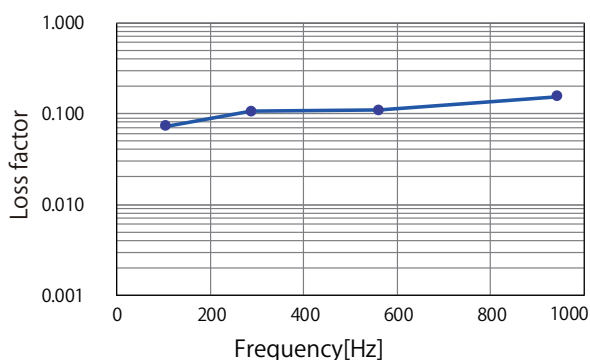
Part No.	A(mm) Thickness
SS3-1.0-T1	1.0

Item	Unit	Standard	SS3
Material	—	—	Acrylic resin
Fixing method	—	—	Adhesive tape
Color	—	—	black
Hardness	Durometer Type D	JIS K 6253-3	61
Specific gravity	—	—	1.67
Loss factor <sup>※1</sup> (20 °C, tertiary mode)	—	JIS K 7391	0.10
Flame Retardancy	—	UL94	V-0 equivalent
Recommended operation temperature	°C	—	-20~85
Available max. <sup>※2</sup> dimension.	mm	—	305 × 425

※1 Calculated based on vibration damping characteristics test using the cantilever method

※2) Please contact us for available pcs/sheet.

### Properties



<Testing conditions>

Method : Vibration damping characteristics test using the cantilever method

Acceleration : 0.4G

Temperature : 20°C

- Custom cutting, punching and other processing are available.