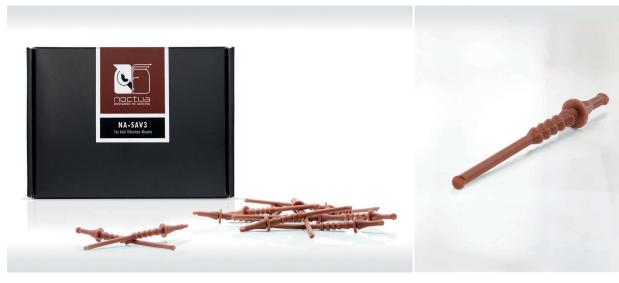
Noctua NA-SAV3 16x Anti-Vibration Mounts



LOGISTIC DATA

Product name
Noctua NA-SAV3
EAN
9010018200249
UPC
841501120237
Packaging dimensions (HxWxD)
140x81.3x16 mm
Weight incl. packaging
50 g
Warranty
6 years
Packaging unit
80 pcs
Packaging dimensions / unit (HxWxD)
384x303x200 mm
Weight incl. packaging / unit
4.40 kg

SCOPE OF DELIVERY

16x NA-AV3 anti-vibration mounts

The NA-SAV3 is a fan accessory set consisting of 16 NA-AV3 anti-vibration mounts for up to five fans. Replacing standard fan screws, the NA-AV3 mounts enable the convenient, quick and vibration-free installation of fans in standard mounting holes for case fans. Five defined, numbered pawls allow the NA-AV3 to work perfectly both with standard open corner fans (pawl 1) and 10, 14, 15, 20 or 25mm thick fans with closed corners (pawls 2 to 5). This makes the NA-AV3 ideal for slim fans where other anti-vibration mounts may not fit properly.

Vibration-free installation for lower noise emission

Fans installed with standard fan screws can transmit minute vibrations to the PC case, which can lead to annoying resonance noises. Switching standard fan screws for NA-AV3 mounts can drastically reduce these structure-borne noises by effectively decoupling the fan from the PC case.

Double-side design

Compared to conventional single-side anti-vibration mounts, the NA-AV3's double-side design makes them much easier to work with in space-restricted environments or placements where the fan's mounting holes are difficult to reach.

Extra soft and highly tear-proof

The use of premium-grade silicone makes the NA-AV3 mounts both extra soft and highly tearproof, allowing them to combine efficient decoupling with excellent longevity and ease of use.

5 defined pawls

Thanks to its five defined, numbered pawls, the NA-AV3 mounts are convenient to install even with 10, 14, 15 or 20mm deep fans (e.g. NF-A4x10, NF-A9x14, NF-A6x15, NF-A4x20) or 25mm fans with closed corners.

Compatible with all Noctua fans and many third-party fans

The NA-AV3 mounts are ideal for the vibration-free installation of all current Noctua fans (including redux and industrialPPC models) as well as many third-party fans.

