



NOCTUA NA-SAVP1 chromax.grey

Anti-Vibration Pads

The NA-SAVP1 chromax.grey is a fan accessory set consisting of 16 grey NA-AVP1 anti-vibration pads for up to 2 compatible 120/140mm fans. Made from extra-soft silicone, the NA-AVP1 pads minimise the transmission of minute vibrations while maintaining full compatibility with standard fan screws and most other mounting systems. At the same time, the chromax.grey edition is ideal for adding grey accents to Noctua's industrialPPC fans in order to colour-coordinate them with individual build themes.

Vibration dampening for lower noise emission

Fans can transmit minute vibrations to the PC case, CPU cooler, water-cooling radiator or other devices they're installed in, which can lead to annoying resonance noises. The NA-AVP1 pads can help to reduce the transmission of structure-borne noises and thus lower your PC's overall noise level.

Extra soft and highly tear-proof

The use of premium-grade silicone makes the NA-AVP1 pads both extra soft and highly tear-proof, allowing them to combine efficient decoupling with excellent longevity and ease of use.

Compatible with many Noctua 120/140mm models

The NA-AVP1 pads are compatible with many popular Noctua 120 and 140mm fan models and are particularly suited for colour-coordinating black industrialPPC models to specific build themes. Please see our compatibility information for details.

Maximising colour choices, Noctua's chromax accessories give users the option to colour-customise their fans in order to create PC builds with specific, focused aesthetics. Red, blue, green, yellow, grey, black and white versions make it possible to match today's most popular build colour schemes.

Product name	Noctua NA-SAVP1 chromax.grey
EAN	9010018200874
UPC	841501120879
Packaging dimensions (HxWxD)	150x110x29 mm
Weight incl. packaging	65 g
Warranty	6 years
Packaging unit	40 pcs
Packaging dimensions / unit (HxWxD)	320x320x240 mm
Weight incl. packaging / unit	3.20 kg
Scope of delivery	16 anti-vibration pads

CHROMAX
by NOCTUA

