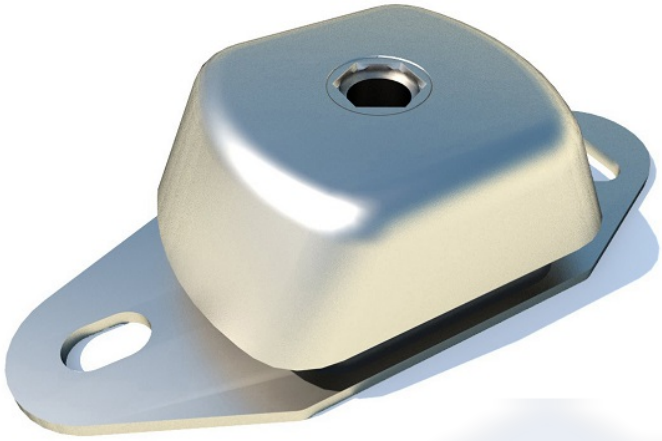
ASEC



VIBRATION MOUNTS AVCCFQ

SKU: AVCCFQ

ASEC Kunststoffen BV

Marketing 17, 6921 RE Duiven, The Netherlands

T: +31 316 84 44 01 | info@asec.nl

Categories: Bell mounts

These mounts offer a low profile, easy to install design with an integral fail-safe device to provide shock and failure protection for mobile, marine or seismic stationary application and for applications where safety is paramount. When the rubber works in shear and compression it provides large static deflections, low natural frequency (to 8 Hz) and high isolation. Our AVCCFQ range can accommodate loads between 9 kg to 880 kg per mount. Our bell mounts can withstand up to 2g of shock forces or 5g occasional shock forces, with regards to the load, without permanent deformation or failing.

Optional orderring stainless steel version. Compatible with Height adjuster AVAHA. Compatible with Height adjuster AVBHA.

The information in this datasheet is provided for general purposes only and not meant to be a specific recommendation for any individual application. All values were determined under laboratory conditions. ASEC Products is not directly neither indirectly responsible for any claim resulting from the use of any information provided in this datasheet.
ASEC Products 2022 ©.

ASEC

The information in this datasheet is provided for general purposes only and not meant to be a specific recommendation for any individual application. All values were determined under laboratory conditions. ASEC Products is not directly neither indirectly responsible for any claim resulting from the use of any information provided in this datasheet.
ASEC Products 2022 ©.