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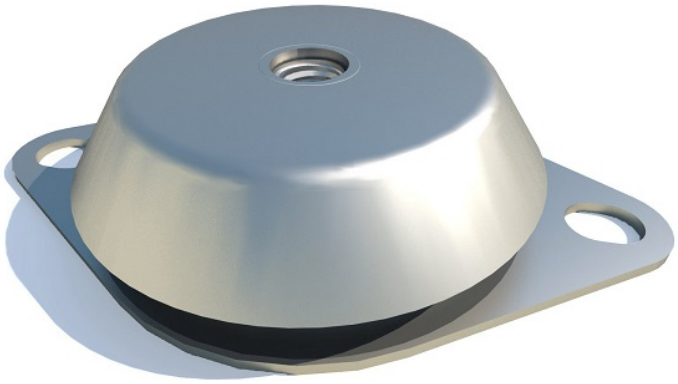

VIBRATION MOUNTS AVCCF

SKU: AVCCF

ASEC Kunststoffen BV

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Categories: Bell mounts

Mounts which allow a high level of insulation, especially used on generators, engines and systems with an operating frequency at around 25 Hz (1500 rpm). The AVCCF are designed with a fail-safe function making them an ideal solution for applications where safety is paramount. Axial stresses are perfectly absorbed and side deflections limited to guarantee a good stability. This range can accommodate loads between 42 kg to 960 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.

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