

Mounting instructions

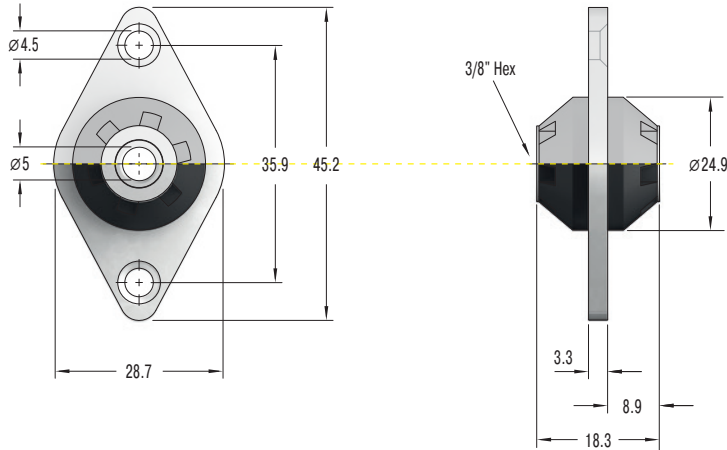
Installation instructions

Before installation and use check whether the identification number on the product or on the packaging matches the respective designation on the delivery note.

Operating standard temperature range: -30 °C to +80 °C

Operating temperature range (special silicone version):
-60 °C to +150 °C

Operating total load (respective type): See table



WARNING

- Exceeding the temperature range can lead to a premature failure of the product.
- Use only in the load range according to the table and do not exceed or fall below.
- Must not come into contact with harsh cleaning agents as well as petrol or benzene, as these can attack the neoprene elastomer/silicone insert.
- The neoprene elastomer/silicone insert must not come into contact with sharp objects, as it may become damaged as a result.

Mounting instructions

- Secure AAM type to intermediate plate via two or four mounting holes, depending on execution.
- Connect the two elements to be isolated with the AAM using a bolt through the borehole.

Packaging disposal

Please dispose of the transportation packaging in an environmentally-friendly manner. Recycling packaging materials saves raw materials and reduces waste. The packaging materials do not contain any prohibited materials.

Performance and colour code

TYPES	* Colour code	Load min. kg	Load max. kg
AAM-56423	grey	0.5	1.4
AAM-56424	red	0.8	2.0
AAM-56425	yellow	1.3	3.2
AAM-56426	green	1.8	4.5

* The colour code serves to identify the loading capacity. The products are colour-coded accordingly.
Elastomer insert made from silicone.

Mounting instructions

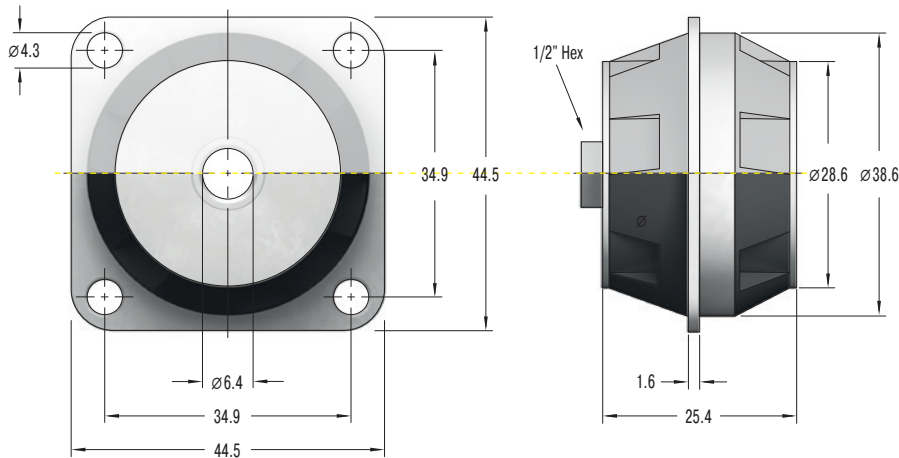
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Mounting instructions

- Secure AAM type to intermediate plate via two or four mounting holes, depending on execution.
- Connect the two elements to be isolated with the AAM using a bolt through the borehole.

Packaging disposal

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Performance and colour code			
TYPES	* Colour code	Load min. kg	Load max. kg
AAM-52205	red	1.3	6.8
AAM-52206	green	1.8	11.3
AAM-52207	yellow	2.7	15.9
AAM-52208	blue	4.1	22.7

* The colour code serves to identify the loading capacity. The products are colour-coded accordingly.
Elastomer insert made from neoprene; alternatively available in silicone.