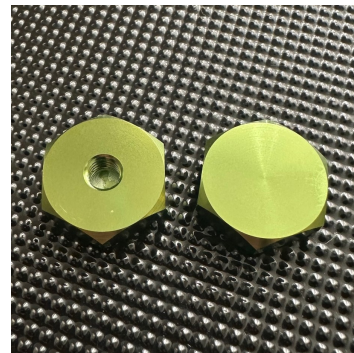


- Electrically isolated
- Lightweight – 1.5gm
- Aluminium body, hard anodised
- -70°C to +200°C range
- 10/32UNF tapped hole
- 16mm Across flats



The KMISO-ADH2 is an adhesive mounting base for use with accelerometers and other sensors requiring surface mounting. It features an aluminium body which has been hard anodised to provide electrical isolation from the mounting surface. This solution solves issues of earth loops causing interference in data signals from sensors.

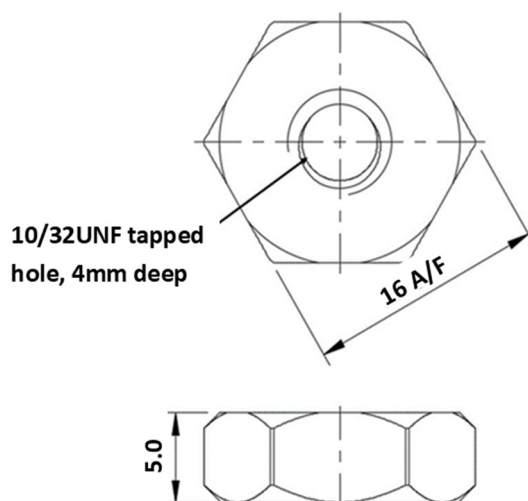
The larger dimension makes it ideal for use with larger monoaxial or triaxial accelerometers.

Kemo can supply a range of adaptor studs for use with the KMISO-ADH2 making it flexible for use with a wide range of different manufacturer sensors

KMS-1028 - 1/4-28UNF thread
KMS-10M6 – M6 thread
KMS-10M5 – M5 thread
KMS-1010S – 10/32UNF thread
KMS-1054 – 5-40UNC thread

Note:

When using adhesive mounts with dynamic devices such as accelerometers, careful consideration should be applied to the type of adhesive used and its potential effect on frequency response.



Due to continued product development Kemo Limited reserve the right to change specification without notice.

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