

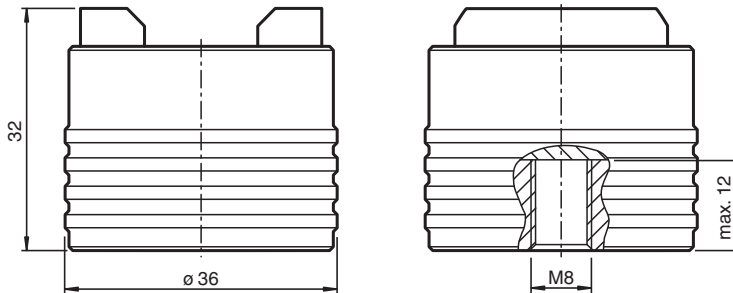


## Magnetic adapter MAGAD-M08-1,25-MAG/36

- Usable for VIM3\* / VIM6\* vibration sensors with external thread

Magnetic adapter for VIM3\*/VIM6\* vibration sensors, internal thread M8 x 1.25 x 10, holding force 35 kg

### Dimensions



### Technical Data

General specifications	
Suitable components	VIM3* vibration sensors VIM6* vibration sensors
Mechanical specifications	
Internal thread	for sensor mounting
Thread type	metric
Thread size	M8 x 1.25
Thread length	12 mm
Length	L 32 mm
Diameter	36 mm
Holding force	35 kg ± 10 %
Material	Stainless steel 1.4539 , mild steel S235JR, galvanically nickel-plated
Mass	200 g

Release date: 2024-03-06 Date of issue: 2024-03-06 Filename: 70160593\_eng.pdf

Refer to "General Notes Relating to Pepperl+Fuchs Product Information".

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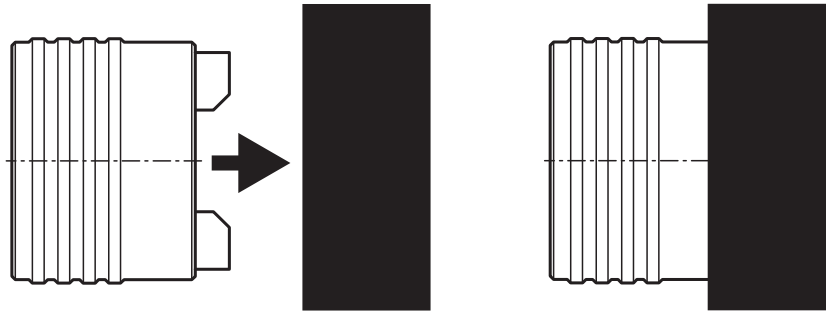
## Installation

**For Use:**

Remove black protective cap from magnetic adapter!

**For Transportation/Storage:**

Attach black protective cap to magnetic adapter!

**Caution!**

Magnets can impair or damage the functioning of electronic devices. Always keep the magnetic adapter at least 5 cm from electronic devices.

There is no effect on vibration sensors of the VIM3\* series.

The magnetic adapter must always be transported or stored with the black protective cap supplied!