

Product sheet

MAGNETIC hexagonal socket 65x6 mm with magnetic design and high resistance.

Brand: ATM

Reference: TUR 131906

ATM-131906 65x6 mm magnetic hexagonal socket, designed with a 1/4" hexagonal guide. It incorporates a permanent magnet for a secure and efficient grip in various applications. Ideal for precision work and assembly tools.

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Description

The ATM-131906 magnetic hexagonal socket is a high-precision tool designed to facilitate work on mechanical and assembly projects. Measuring 65x6 mm, this socket features a 1/4" hex drive, making it compatible with a wide variety of tools and accessories. Its permanent magnet provides a firm and secure hold, allowing for efficient handling of screws and nuts in demanding work environments. The socket's robust construction ensures durability and wear resistance, making it an essential item in any toolbox.

- **Drive Type:** 1/4" Hex
- **Magnet:** Permanent
- **Size:** 65x6 mm
- **Material:** High-quality steel
- **Compatibility:** Standard 1/4" tools
- **Use:** Ideal for mechanics and assembly
- **Durability:** Wear-resistant
- **Design:** Compact and lightweight
- **Applications:** Professional and domestic use
- **Maintenance:** Easy to clean and maintain

Specifications

High	6,50
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Width	0,60
EAN	8435130714770
Manufacturer	ATM-LLAVES-VASOS
Weight (kg)	0,0270
Depth	0,60

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