

Product sheet

MAGNETIC hexagonal socket 65x10 mm with magnet for secure holding.

Brand: ATM

Reference: TUR 131910

ATM-131910 65x10 mm magnetic hexagonal socket, designed with a 1/4" hexagonal guide. It incorporates a permanent magnet that provides a secure and efficient grip for various applications. Ideal for precision tools and work.

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Description

The ATM-131910 magnetic hexagonal socket is an essential tool for professionals and DIY enthusiasts. With a robust and functional design, this socket is built to deliver optimal performance in a variety of applications. Its 1/4" hexagonal guide allows for precise attachment to a wide range of tools, facilitating work in confined spaces and ensuring a firm grip. The integrated permanent magnet provides secure holding of screws and nuts, preventing loss and improving efficiency during assembly and disassembly.

- **Dimensions:** 65 x 10 mm
- **Guide Type:** 1/4" Hexagonal
- **Material:** High-strength steel
- **Magnet:** Permanent, for secure holding
- **Compatibility:** Standard 1/4" tools
- **Use:** Ideal for mechanical and DIY work
- **Design:** Compact and lightweight
- **Durability:** Wear and corrosion resistant
- **Maintenance:** Easy to clean and maintain
- **Applications:** Screws, assemblies, and repairs

Specifications

High	6,50
Width	1,00
EAN	8435130714817
Manufacturer	ATM-LLAVES-VASOS
Weight (kg)	0,0370
Depth	1,00

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