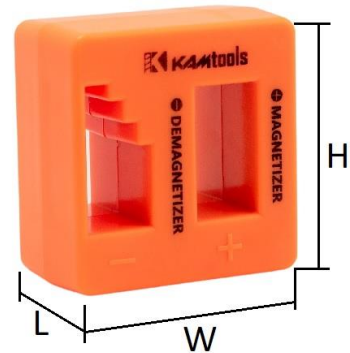
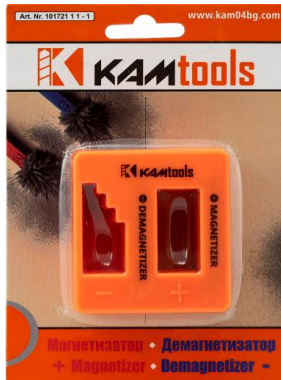


TECHNICAL SPECIFICATION

Magnetizer / Demagnetizer



Application:

The magnetizer is used to magnetize the tip of screwdrivers and bits so that a screw will "stick" to them. The magnetization is done by passing the tip and shank of the screwdriver through the hole in the magnetizer marked with "+". The screwdriver will magnetize instantly.

The demagnetization is done by pushing and gently rubbing the tip and shank of the screwdriver through the opening of the magnetizer marked with "-".

The duration of screwdriver`s magnetization depends on the environment in which it is used. In an environment with a strong magnetic field (for example, an electrical panel) the magnetizing force can weaken rapidly. In a normal environment the magnetization will last significantly longer.

Magnetized screwdrivers are used in places where the screw cannot be inserted by hand into the hole. When the space is too narrow, it is convenient to insert the screw directly with the tip of the screwdriver and than screw it. In the same way you can unscrew and remove a screw from a hard-to-reach place. Magnetized screwdrivers can be used to remove a dropped small metal item from an inaccessible place.

The magnetized screwdriver cannot be used to grip stainless steel screws.

Sizes:

H – 50 mm / W – 50 mm / L – 30 mm

Advantages:

- **Quality:** Made of permanent magnets creating a powerful magnetic field.
- **Convenience:** Quick and efficient magnetization and demagnetization of tools.
- **Practicality:** Marking showing the hole for magnetization and respectively for demagnetization
- **Compactness:** Individual blister packaging.
- **Economy:** You save money on buying expensive mains powered magnetizers
- **Multifunctionality:** Suitable for use in a wide range of tools.
- **Durability:** Long life.