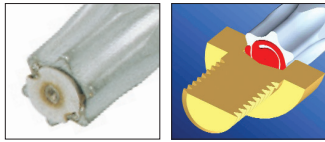


# Wiha MagicSpring

... don't drop that screw!

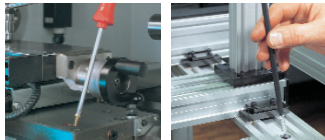


No more annoying and time-consuming hunting around for TORX® and TORX PLUS® screws that have apparently vanished into thin air. With Wiha's ingenious MagicSpring tools, TORX® and TORX PLUS® screws are kept firmly where you want them.



Patented MagicSpring stainless steel retaining spring holds screws securely

The highlight of Wiha's MagicSpring tools is the stainless steel "magical" retaining spring that, together with a thin cover disc, is laser-welded to the tip of the blade. This innovation acts as a clamp between tool and screw, so that the latter is firmly gripped by the tip of the blade.



Patented holding system with retaining spring holds all TORX® or TORX PLUS® screws\* securely in place.

\* Screws manufactured according to Camcar Textron specifications



The MagicSpring tools are especially beneficial when turning particularly small screws or when turning screws in areas that are difficult to access. Simply place the screw on the tip of the blade and start to turn. No more screws will fall to the ground or disappear between components.



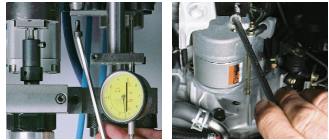
## MagicSpring:

- Holds all TORX® or TORX PLUS® screws securely in place
- Stainless laser welded spring and guard
- Hardened tool blade made of CV-steel
- Available in sizes T6–T30 / 6IP–40IP
- Guaranteed quality "Made in Germany"



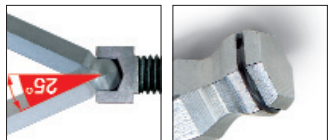
Wiha. Premium Tools for Professionals.

Patented holding system with MagicRing® made from spring steel holds all standard screws tight at various angles.



and bits. The MagicRing patented Finish® screwdrivers, T-handles, Fold-Ups MagicRing® is available in L-keys, Soft-

Patented MagicRing® spring steel retaining ring holds screws tight.



of a screw in straight, inclined or very deep pocket holes is no problem. retaining ring in the key head, the insertion every position. Due to a high-quality re-

With a hex L-keys with MagicRing® guarantee the perfect location of hex screws in every position. Due to a high-quality retaining ring in the key head, the insertion of a screw in straight, inclined or very deep pocket holes is no problem.



MagicRing® is the most productive innovation for hex tools!

MagicRing® is three tools in one:

- standard hex tool
- ball end for angle entry
- screw holding for time saving

# Wiha MagicRing®

... a breakthrough in hex tools

screwholding hex tools save valuable time, improve productivity and make the job easier.

The new ball geometry with MagicRing® now

offers even more advantages:

chamfered ends for easy insertion and working angle up to 25°.

## MagicRing®:



- Greater retention force for screws
- Enlarged maximum torque of up to 10% due to the ball geometry
- Available in metric and inch sizes
- Can also be used with stainless steel, brass or other non-magnetic material



Wiha. Premium Tools for Professionals.