

Wiha TORX® MagicSpring®.

Holds TORX® and TORX PLUS® screws securely in place.



Wiha MagicSpring®:
stainless steel spring
reliably holds TORX® or
TORX PLUS® screws in place.

No more annoying and time-consuming hunting around for TORX® or TORX PLUS® screws that have apparently vanished into thin air. With Wiha's ingenious new tool, the MagicSpring®, TORX® or TORX PLUS® screws* are kept firmly where you want them. The highlight of the "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 completely new innovation acts as a clamp between tool and TORX® or TORX PLUS® screw, so that the latter is firmly gripped by the tip of the blade. The new 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.



Thanks to Wiha's MagicSpring®, inserting and removing TORX® and TORX PLUS® screws is safe and easy.

** TORX® or TORX PLUS® screws manufactured acc. to Camcar Textron specifications.*



As the clamping action is purely mechanical, MagicSpring® also gets a firm grip on TORX® or TORX PLUS® screws made of aluminium, stainless steel, plastic and titanium.



The retaining spring is a completely new technical solution that, together with a thin cover disc, is laser-welded to the tip of the blade.

Wiha TORX® MagicSpring®.

- MagicSpring® retaining spring made of stainless steel gets a firm hold on every TORX® or TORX PLUS® screw
- No more annoying searching for dropped screws
- Ideal for areas that are difficult to access
- Made of high-quality materials in the renowned Wiha quality
- Also suitable for TORX® or TORX PLUS® screws made of aluminium, stainless steel, plastic and titanium

For TORX® screws.



366R TORX® MagicSpring® L-key, long.

Retaining spring holds TORX® screws in place.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.

Application: For setting and tightening TORX® screws in difficult to access areas.

Order-No.	⊕	⊖	⊗	⊙	⊚
31233 6	T6	80	15	1/16	10
31234 3	T7	88	18	5/64	10
31235 0	T8	101	20	3/32	10
31236 7	T9	111	21	7/64	10
31237 4	T10	121	23	1/8	10
31238 1	T15	136	27	9/64	10
31239 8	T20	148	29	5/32	10
31240 4	T25	163	33	3/16	10
31241 1	T27	176	36	7/32	10
31242 8	T30	191	38	1/4	10
31243 5	T40	210	43	5/16	10
31244 2	T45	232	50	3/8	10



366R SZ13 TORX® MagicSpring® L-key set in ProStar, 13 pcs.

Retaining spring holds TORX® screws in place.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.

Application: For setting and tightening TORX® screws in difficult to access areas.

Extra: Makes simple removal of each individual key possible without movement of the others.

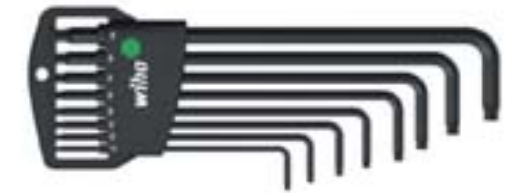
Order-No.	⊕	⊖	⊗	⊙	⊚
31492 7	366R SZ13				5
⊕	366	T5			
⊕	366R	T6 T7 T8 T9 T10 T15 T20 T25 T27 T30 T40 T45			

SB 366R SZ13 TORX® MagicSpring® L-key set in ProStar, 13 pcs.

Blister packed.

Order-No.	⊕	⊖	⊗	⊙	⊚
31923 6	SB 366R SZ13				5
⊕	366	T5			
⊕	366R	T6 T7 T8 T9 T10 T15 T20 T25 T27 T30 T40 T45			

For TORX® screws.



NEW

366R H8 TORX® MagicSpring® L-key set in holder, 8 pcs.

Retaining spring holds TORX® screws in place.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.

Application: For setting and tightening TORX® screws in difficult to access areas.

Extra: Popular key sizes kept in a well-organised holder.

Simple, rapid operation with solid stopping point for L-keys.

Order-No.	⊕	⊖	⊗	⊙	⊚
34740 6	366R H8				5
⊕	366R	T9 T10 T15 T20 T25 T27 T30 T40			

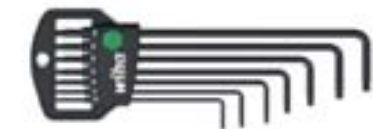
NEW

SB 366R H8 TORX® MagicSpring® L-key set in holder, 8 pcs.

Retaining spring holds TORX® screws in place.

Blister packed.

Order-No.	⊕	⊖	⊗	⊙	⊚
34741 3	SB 366R H8				5
⊕	366R	T9 T10 T15 T20 T25 T27 T30 T40			



366R HM7 TORX® MagicSpring® L-key set in holder, 7 pcs.

Retaining spring holds TORX® screws in place.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.

Application: For setting and tightening TORX® screws in difficult to access areas.

Extra: Popular key sizes kept in a well-organised holder.

Simple, rapid operation with solid stopping point for L-keys.

Order-No.	⊕	⊖	⊗	⊙	⊚
33753 7	366R HM7				5
⊕	366R	T6 T7 T8 T9 T10 T15 T20			

SB 366R HM7 TORX® MagicSpring® L-key set in holder, 7 pcs.

Retaining spring holds TORX® screws in place.

Blister packed.

Order-No.	⊕	⊖	⊗	⊙	⊚
33754 4	SB 366R HM7				5
⊕	366R	T6 T7 T8 T9 T10 T15 T20			

Wiha TORX PLUS® MagicSpring®.

Holds TORX PLUS® screws securely in place.

For TORX PLUS® screws.



371RIP TORX PLUS® L-key. With MagicSpring®.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.

Application: For all TORX PLUS® screw tasks.

Extra: MagicSpring® made from stainless steel holds TORX PLUS®-screws tight at various angles.

The stronger profile of the TORX PLUS® tip allows up to 25% extra torque than the TORX® profile.

Attention: TORX PLUS® keys cannot be used with TORX® screws.

Order-No.	●	┌	└	●	┌
29197 6	6IP	65	16	1/16	10
29198 3	7IP	71	18	5/64	10
29199 0	8IP	77	20	3/32	10
29200 3	9IP	83	22	7/64	10
29201 0	10IP	90	24	1/8	10
29202 7	15IP	97	26	9/64	10
29203 4	20IP	104	29	5/32	10
29204 1	25IP	112	33	3/16	10
29205 8	27IP	122	36	7/32	10
29206 5	30IP	132	40	1/4	10
29207 2	40IP	143	44	5/16	10

For TORX PLUS® screws.



NEW

371RIP H8 TORX PLUS® MagicSpring® L-key set in holder, 8 pcs. Retaining spring holds TORX PLUS® screws in place.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.

Application: For all TORX PLUS® screw tasks.

Extra: Popular key sizes kept in a well-organised holder.

Simple, rapid operation with solid stopping point for L-keys.

MagicSpring® made from stainless steel holds TORX PLUS®-screws tight at various angles.

Order-No.	┌
34742 0	371RIP H8
●	371RIP 9IP 10IP 15IP 20IP 25IP 27IP 30IP 40IP



371RIP HM7 TORX PLUS® MagicSpring® L-key set in holder, 7 pcs. Retaining spring holds TORX PLUS® screws in place.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.

Application: For all TORX PLUS® screw tasks.

Extra: Popular key sizes kept in a well-organised holder.

Simple, rapid operation with solid stopping point for L-keys.

MagicSpring® made from stainless steel holds TORX PLUS®-screws tight at various angles.

Order-No.	┌
29208 9	371RIP HM7
●	371RIP 6IP 7IP 8IP 9IP 10IP 15IP 20IP

Wiha Info



Wiha MagicSpring®:

stainless steel spring reliably holds TORX® or TORX PLUS® screws in place.

Wiha TORX® ball end.

Simpler, more powerful, safer.



Plenty of room to manoeuvre: The ball end enables access to the TORX® screw at an angle of up to 25°.

Tight spaces that only allow fastening and unfastening in an angle: In these "problem zones" for TORX® screws, Wiha TORX® ball end tools are in demand. The advantages for the user are obvious: With the improved geometry of the ball end, TORX® screws can now be screwed in and out even at angles up to 25°. As a result, maximum torques are no longer a problem even in difficult installation positions. Wearing of the tool and screw head is noticeably reduced.

And Wiha is also pursuing a different path in production. Thanks to an innovative manufacturing process, cold forming, the TORX® ball end gains a great deal of strength.

So that these advantages benefit a broad range of applications, the Wiha TORX® ball end is integrated in several types of tools and is available in proven Wiha quality:

- as an L-key in sizes T9 to T40, separately or as a set with a holder
- as a bit with the lengths 50, 70 and 90 mm
- as a screwdriver with the ergonomic SoftFinish® handle, through-hardened, brushed chrome-plated blade and precision-fitting ChromTop® blade tip

Thanks to their ruggedness, flexibility and diversity, Wiha TORX® ball end tools are indispensable for any user who has to depend on a long tool life under difficult working conditions.



With elongated TORX® profile behind ball end.

Wiha TORX® ball end.

- With optimised TORX® ball end geometry
- Increased strength thanks to the special cold forming on a system developed by Wiha especially for this purpose
- Enables fastening and unfastening at angles of 25°
- Simple insertion of the tool/bit and fastening/unfastening, especially in hard-to-reach locations
- Broad product range: As an L-key, as a bit and as a SoftFinish® screwdriver