

# Wiha MagicRing® hexagon L-key.

Securely holds hexagon bolts in place in any position.

*MagicRing® holds all standard screws!*

- DIN 6912
- DIN 7984
- DIN EN ISO 4762
- DIN EN ISO 10642
- DIN EN ISO 4026
- DIN EN ISO 4027
- DIN EN ISO 4028
- DIN EN ISO 4029
- DIN EN ISO 7380



Wiha hex 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. The new ball geometry with MagicRing® now offers even more advantages:

- Greater retention force for screws. For example, size 6 holds screws up to 1000 mm in length.
- Enlarged maximum torque of up to 10% due to the new ball geometry.
- Can now be used with all standard screws.

A further advantage is that the Wiha MagicRing® can even be used to hold non-magnetisable screws made of stainless steel, titanium and aluminium.



Wiha MagicRing® metric is only available as long design from size 3. With the inch dimensions, MagicRing® is available from 1/8". All series are made from high-quality chrome-vanadium steel.

*Thanks to the Wiha MagicRing®, inserting and removing screws is safe and easy, even in areas that are difficult to access.*



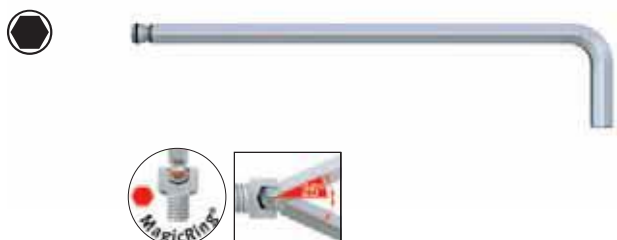
*The ball end can be rotated by up to 25° in both clockwise and anti-clockwise direction.*



## Wiha MagicRing® hexagon L-key.

- Suitable for removing sunk-head standard screws and for inserting and working screws in horizontal, inclined or deep pocket holes
- Holds screws made of steel and non-magnetisable materials such as stainless steel, titanium and aluminium
- Ideal for applications where there is insufficient space for a simple hex key
- No troublesome searching for dropped screws

## For Allen screws (metric).


**369R** Ball end hex L-key, long.  
With MagicRing®.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.  
 Standards: Based on ISO 2936L.  
 Application: Insert screws into or remove from boreholes, especially in difficult to access areas.  
 Extra: MagicRing® of spring steel (from size 3 mm) secures all hex standard screws independently of screw material in any position.  
 The ball end enables the user to work at angles up to 25°.

Order-No.	●	↔	↗	↘
20549	3	128	23	10
20550	4	142	29	10
20570	5	163	33	10
20551	6	184	38	10
20552	8	206	44	10
20553	10	231	50	5

## For Allen screws (metric).



NEW

**369R H9** Hexagon ball end L-key set in ErgoStar holder.  
With MagicRing®, chrome-plated, 9 pcs.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.  
 Standards: Based on ISO 2936L.  
 Application: Insert screws into or remove from boreholes, especially in difficult to access areas.  
 Extra: Mechanical operation of the space-saving ErgoStar holder makes simplest removal of each individual L-key possible without movement of the others.  
 MagicRing® of spring steel (from size 3 mm) secures all hex standard screws independently of screw material in any position.  
 The ball end enables the user to work at angles up to 25°.

Order-No.	Series	↔
37351	369R H9	5
● 369	1,5 2 2,5	
● 369R	3 4 5 6 8 10	

NEW

**SB 369R H9** Hexagon ball end L-key set in ErgoStar holder.  
With MagicRing®, chrome-plated, 9 pcs.  
Blister packed  
With practical wall bracket.

Order-No.	Series	↔
37352	SB 369R H9	5
● 369	1,5 2 2,5	
● 369R	3 4 5 6 8 10	



## Wiha Info



## Wiha MagicRing®.

Thanks to the Wiha MagicRing®, inserting and removing screws is safe and easy, even in areas that are difficult to access.

# Wiha MagicRing® hexagon L-key.

Securely holds hexagon bolts in place in any position.

For Allen screws (metric).

Displays.



**369R S9** Ball end hex L-key set in ProStar.  
With MagicRing®, chrome-plated, 9 pcs.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.  
Standards: Based on ISO 2936L.  
Application: Insert screws into or remove from boreholes, especially in difficult to access areas.  
Extra: Space saving ProStar allows the easy removal of each key without moving any others.  
MagicRing® of spring steel (from size 3 mm) secures all hex standard screws independently of screw material in any position.  
The ball end enables the user to work at angles up to 25°.

Order-No.	Series	
20709	369R S9	5
● 369	1.5 2 2.5	
● 369R	3 4 5 6 8 10	

**SB 369R S9** Ball end hex L-key set in ProStar.  
With MagicRing®, chrome-plated, 9 pcs.  
Blister packed.

Order-No.	Series	
20712	SB 369R S9	5
● 369	1.5 2 2.5	
● 369R	3 4 5 6 8 10	



**369R SVH1** Display ball end hex L-key sets.  
With MagicRing®, chrome-plated, in ProStar holder, 9 pcs.  
Carton display with 10 pieces.

Order-No.	Content	●	
23265	10 x 369R S9	1.5 - 10	1



**369R SVH2** Display ball end hex L-key sets.  
With MagicRing®, chrome-plated, in ProStar holder, 9 pcs.  
Card display with 4 pieces + test card.

Order-No.	Content	●	
36130	4 x 369R S9 + test card	1.5 - 10	1

## For Allen screws (inch).


**369R Zoll** Ball end hex L-key, long.  
 With MagicRing®. Inch sizes.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.  
 Standards: Based on ASME B18.3.  
 Application: Insert hex inch screws into and remove from boreholes, especially in difficult to access areas.  
 Extra: MagicRing® made from spring steel holds all standard screws tight at various angles (available from 1/8").  
 The ball end enables the user to work at angles up to 25°.

Order-No.	●	↔	↖	mm	↗
29471	0.05	72	13	1.27	10
29472	1/16	80	15	1.59	10
29474	5/64	88	18	1.98	10
29473	3/32	101	20	2.38	10
29475	7/64	111	21	2.78	10
24302	1/8	121	23	3.17	MagicRing® 10
24304	9/64	136	27	3.57	MagicRing® 10
24303	5/32	148	29	3.96	MagicRing® 10
24305	3/16	163	33	4.76	MagicRing® 10
24306	7/32	176	36	5.55	MagicRing® 10
24307	1/4	191	38	6.35	MagicRing® 10
24308	5/16	210	43	7.93	MagicRing® 10
24341	3/8	232	49	9.52	MagicRing® 10


**369R HZ13** Hexagon ball end L-key set in ErgoStar holder.  
 From size 1/8" with MagicRing®, chrome-plated, 13 pc. inch design.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.  
 Standards: Based on ASME B18.3.  
 Application: Insert hex inch screws into and remove from boreholes, especially in difficult to access areas.  
 Extra: Mechanical operation of the space-saving ErgoStar holder makes simplest removal of each individual L-key possible without movement of the others.  
 MagicRing® made from spring steel holds all standard screws tight at various angles (available from 1/8").  
 The ball end enables the user to work at angles up to 25°.

Order-No.	Series	↗
36521	369R HZ13	5
●	369 Zoll C	0.05 1/16 5/64 3/32 7/64
●	369R Zoll	1/8 9/64 5/32 3/16 7/32 1/4 5/16 3/8

**SB 369R HZ13** Hexagon ball end L-key set in ErgoStar holder.  
 From size 1/8" with MagicRing®, chrome-plated, 13 pc. inch design.  
 Blister packed. With practical wall bracket.

Order-No.	Series	↗
36522	SB 369R HZ13	5

## For Allen screws (inch).


**369R SZ13** Ball end hex L-key set in ProStar.  
 With MagicRing®, chrome-plated, 13 pcs. Inch sizes.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.  
 Standards: Based on ASME B18.3.  
 Application: Insert hex inch screws into and remove from boreholes, especially in difficult to access areas.  
 Extra: Space saving ProStar allows the easy removal of each key without moving any others.  
 MagicRing® made from spring steel holds all standard screws tight at various angles (available from 1/8").  
 The ball end enables the user to work at angles up to 25°.

Order-No.	Series	↗
24190	369R SZ13	5
●	369 Zoll C	0.05 1/16 5/64 3/32 7/64
●	369R Zoll	1/8 9/64 5/32 3/16 7/32 1/4 5/16 3/8

**SB 369R SZ13** Ball end hex L-key set in ProStar.  
 With MagicRing®, chrome-plated, 13 pcs. Inch sizes.  
 Blister packed.

Order-No.	Series	↗
24850	SB 369R SZ13	5



## Wiha Info



## Wiha ErgoStar

The right idea:  
 a flowing movement means  
 all L-keys are ready for removal.



reddot design award  
 winner 2010