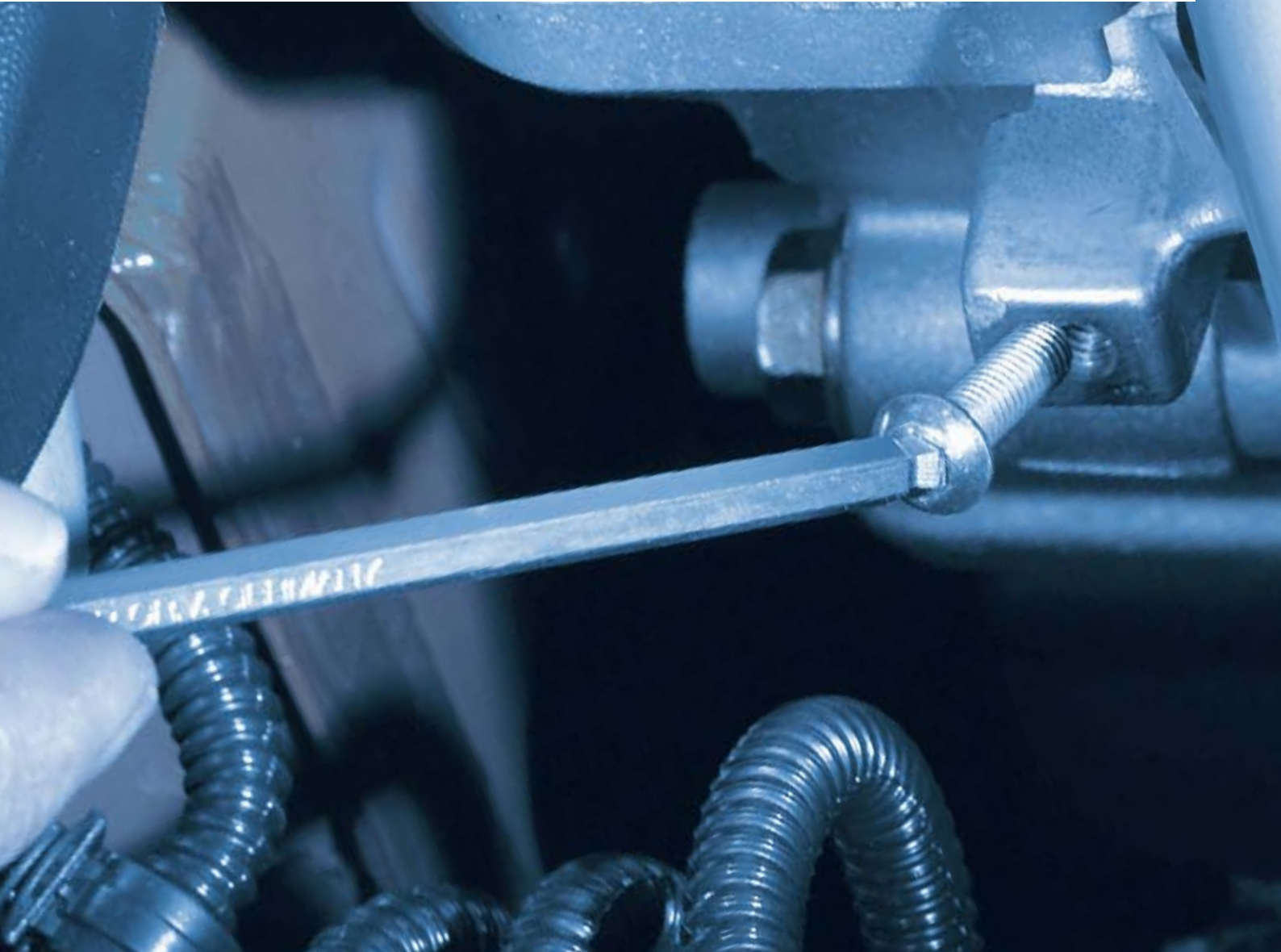













Wiha L-keys.

Wiha makes it possible: Perfect technic for professional work.



	Drive										
	 Slotted	 Phillips PH	 Pozidriv PZ	 TORX®	 TORX® Tamper Resistant	 TORX PLUS®	 Hex (mm, Inch)	 Nut Driver (mm, Inch)	 Square nut	 Hex with pivot	 Multi-tooth
L-keys				87, 90-92	93	88, 93	81, 75-85			83	93
PocketStar	96-97	96-97		95-96	97		95-97				
Mini PocketStar	98	98		98			98				
ComfortGrip T-handle				101			100-101				
T-handle				106		106	103-105	104-105	105		
Key handle				108		108	108				
Flag handle				109		109					
Offset screwdriver	109	109	109								

Hex L-keys range

NEW



Wiha ErgoStar.
He's fastening on to something good. 70 - 71



Wiha hex L-keys with MagicRing®.
Hold screws perfectly in every position. 72



Wiha ProStar.
Sliding function for correct key selection. 73
Hex L-keys with MagicRing® in ProStar. 75 - 76



Wiha system holder.
Ingenious solution for everyday use. 74
Hex L-keys. Metric sizes. 77 - 83
Hex L-keys with pivot. Metric sizes. 83

NEW



Hex L-keys, colour-coded. Metric sizes. 85



Hex L-keys. Inch sizes. 84 - 85



Wiha MagicSpring®.
Holds TORX®- and TORX PLUS® screws securely in place. 86 - 88



Wiha TORX® ball end.
Simpler, more powerful, safer. 89 - 90



TORX® L-keys. 91 - 92



TORX® Tamper Resistant L-keys. 93



TORX PLUS® L-keys. 93



XZN® L-keys. 93



Wiha PocketStar.
Press one button for the correct key. 94 - 97



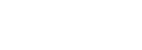
Wiha Mini PocketStar.
The smallest blade at the push of a button. 98



Wiha ComfortGrip T-handle.
Soft zones for maximum working comfort. 99 - 101



Wiha T-handle.
The classic for high torques. 102



T-handle with hex and square blades. Metric sizes. 103 - 105



T-handle with hex blade. Inch sizes. 105



T-handle with TORX® and TORX PLUS® blades. 106



Wiha flag and key handle.
The knack of applying just the right amount of pressure. 107



Key handles with hex, TORX® and TORX PLUS® blades. 108



Flag handles with TORX® and TORX PLUS® blades. 109



Offset screwdrivers with slotted, Phillips and Pozidriv blades. 109



Wiha VDE T-handles
See VDE tool range, page 231



Wiha stainless steel L-keys
See stainless steel tool range, page 300



Wiha ErgoStar.

He's fastening on to something good.



reddot design award
winner 2010



Extremely agile:
the new ball end now enables
fastenings up to an angle of 30°.



The trick with the new Wiha ErgoStar is as simple as it is effective: rotating a single L-key in the holder means that all other keys rotate to the side at the same angle! That means: there's no more complicated disentangling of adjacent keys any more. All L-keys are ready for removal with a single turn, quicker, more simply and more clearly than ever before.

But easy removal is not the only advantage. The set of Wiha premium L-keys from the series 369S is also included. With the new ball end design, screws can be effortlessly fastened even at an angle up to 30°. Through-hardened, chrome vanadium steel and high quality brilliant chroming are further convincing reasons that make the L-keys essential accessories for everyday work.



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



Wiha ErgoStar.

- **All at once**
Simple key extraction
- **A firm hold**
With innovative clamping and a solid stopping point
- **Small and handy**
Fits everywhere
- **Agile**
Also for fastenings up to an angle of 30°
- **High torque**
Thanks to improved ball end geometry
- **Clearly recognisable**
Lasered L-key size designations bring clarity

For Allen screws (metric).



NEW

369S Ball end hex L-key, long.

Blade: Chrome vanadium steel, through-hardened, brilliant chrome-plated.
Standards: Based on ISO 2936L.
Application: Especially for screws that are difficult to access.
Extra: The ball end enables fastening and unfastening at an angle of up to 30°.

Order-No.	●	↺	↻	↻
34755 0	1.5	91	15	10
34756 7	2	101	18	10
34757 4	2.5	113	20	10
34758 1	3	128	23	10
34759 8	4	142	29	10
34760 4	5	163	33	10
34761 1	6	184	38	10
34762 8	8	206	44	10
34763 5	10	231	50	5

For Allen screws (metric).



NEW

369 H9S Ball end hex L-key set in holder.

Brilliant chrome-plated, 9 pcs.
Blade: Chrome vanadium steel, through-hardened, brilliant chrome-plated.
Standards: Based on ISO 2936L.
Application: Especially for screws that are difficult to access.
Extra: Mechanical operation of the space-saving holder makes simplest removal of each individual L-key possible without movement of the others. The ball end enables fastening and unfastening at an angle of up to 30°.

Order-No.	↺
34753 6	369 H9S 5
●	369S 1.5 2 2.5 3 4 5 6 8 10



NEW

SB 369 H9S Ball end hex L-key set in holder.

Brilliant chrome-plated, 9 pcs.
Blister packed.

Order-No.	↺
34754 3	SB 369 H9S 5
●	369S 1.5 2 2.5 3 4 5 6 8 10



Wall holder for practical storage
of the Wiha ErgoStar: all keys always
ready to hand.
Available together with the Wiha ErgoStar
in all display and blister pack versions.



NEW

369 HVH1S Display ball end hex L-key sets.

Brilliant chrome-plated, 9 pcs.
Carton display with 5 pieces.

Order-No.	Content	●	↺
34764 2	5 x 369 H9S	1.5 - 10	1

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

Wiha ProStar.

Sliding function for correct key selection.



Practical bolster plate for all small keys.

With ProStar, it is possible to open the holder with only one hand thanks to the new sliding mechanism and the tool thus offers maximum-comfort working.

The optimum user benefit is manifested in the unique mechanism, which can be used to remove each key individually without having to move any of the other keys.

Thanks to the compact design, the ProStar takes up little space on the bench or in the toolbox.

1



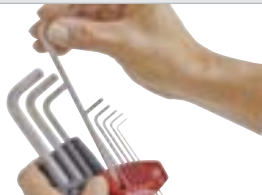
Push red upper part to the right.

2



Tip the required key forwards...

3



...and take it out.



Wiha ProStar.

- New sliding mechanism for opening the holder with only one hand
- Quick removal of each individual key without having to move another key
- Compact design saves space on the bench and in the toolbox
- High-quality plastic material, impact-resistant, cadmium free
- New colour-coding system for immediate identification:

Red upper part:

9 sizes in metric dimensions

Yellow upper part:

13 sizes in inches

Green upper part:

13 TORX® keys

Wiha system holder.

Ingenious solution for everyday use.

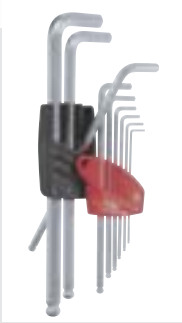
Wiha system holders feature innovative details for maximum user benefit.

A general colour-coding system for all system holders ensures clarity.



Wiha ErgoStar

The trick with the new Wiha ErgoStar is as simple as it is effective: rotating a single L-key in the holder means that all other keys rotate to the side at the same angle! That means: there's no more complicated disentangling of adjacent keys any more. All L-keys are ready for removal with a single turn, quicker, more simply and more clearly than ever before.



Wiha ProStar

The Wiha ProStar with sliding function means it is possible to open the holder with only one hand. Simply push the coloured upper part to the right and all sizes are clearly available at a glance.

The main advantage is that each key can be individually removed and later replaced without having to move the other keys. That saves time, keeps the workplace tidy and thus enhances everyday efficiency.



Wiha Holder

The Wiha holder arranges all L-keys next to each other, which means that each key is easily identifiable at a glance.

The integrated hanging hole is particularly practical for shop storage on the wall after work is finished.



Wiha Sliding Box

A practical sliding box for the Wiha L-keys is available to protect against the influx of dirt.

Wiha MagicRing[®] hexagon L-key.

Securely holds hexagon bolts in place in any position.

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[®] made from spring steel holds all standard screws tight at various angles (available from 3 mm). The ball end enables the user to work at angles up to 25°.

Order-No.	●	↔	↕	↗
20549 2	3	128	23	10
20550 8	4	142	29	10
20570 6	5	163	33	10
20551 5	6	184	38	10
20552 2	8	206	44	10
20553 9	10	231	50	5



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[®] made from spring steel holds all standard screws tight at various angles (available from 3 mm). The ball end enables the user to work at angles up to 25°.

Order-No.	369R S9	↗
20709 0		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.	SB 369R S9	↗
20712 0		5
●	369	1.5 2 2.5
●	369R	3 4 5 6 8 10

Display.



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

Order-No.	Content	●	↗
23265 8	10 x 369R S9	1.5 - 10	1

Wiha Info

Colour-coding system:

- red: metric hex blades
- yellow: inch hex blades
- green: TORX[®] blades
- light green: TORX PLUS[®] blades

Wiha MagicRing® hexagon L-key.

Securely holds hexagon bolts in place in any position.

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 7	0.05	72	13	1.27	10
29472 4	1/16	80	15	1.59	10
29474 8	5/64	88	18	1.98	10
29473 1	3/32	101	20	2.38	10
29475 5	7/64	111	21	2.78	10
24302 9	1/8	121	23	3.17	10
24304 3	9/64	136	27	3.57	10
24303 6	5/32	148	29	3.96	10
24305 0	3/16	163	33	4.76	10
24306 7	7/32	176	36	5.55	10
24307 4	1/4	191	38	6.35	10
24308 1	5/16	210	43	7.93	10
24341 8	3/8	232	50	9.52	10

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.	↔
24190 2	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.	↔
24850 5	SB 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

Wiha hex L-keys (metric).

For Allen screws (metric).



369 Ball end hex L-key, long.
Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Standards: Based on ISO 2936L.
Application: Especially for screws that are difficult to access.
Extra: The ball end enables the user to work at angles up to 25°.

Order-No.	●	↔	↕	↔
01392 9	1.5	91	15	10
01393 6	2	101	18	10
01395 0	2.5	113	20	10
01396 7	3	128	23	10
01398 1	4	142	29	10
01400 1	5	163	33	10
01402 5	6	184	38	10
07922 2	7	195	39	5
01404 9	8	206	44	10
01406 3	10	231	50	5
01408 7	12	259	57	5

SB 369 Ball end hex L-key, long.
Blister packed.

Order-No.	●	↔	↕	↔
08161 4	1.5	91	15	10
08162 1	2	101	18	10
08163 8	2.5	113	20	10
08164 5	3	128	23	10
08165 2	4	142	29	10
08166 9	5	163	33	10
08167 6	6	184	38	10
08168 3	8	206	44	5
08169 0	10	231	50	5
08170 6	12	259	57	5

For Allen screws (metric).



369 S9 Ball end hex L-key set in ProStar.
Chrome-plated, 9 pcs.
Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Standards: Based on ISO 2936L.
Application: Especially for screws that are difficult to access.
Extra: Space saving ProStar allows the easy removal of each key without moving any others.
The ball end enables the user to work at angles up to 25°.

Order-No.	↔
07185 1	369 S9 5
●	369 1.5 2 2.5 3 4 5 6 8 10

SB 369 S9 Ball end hex L-key set in ProStar.
Chrome-plated, 9 pcs.
Blister packed.

Order-No.	↔
07192 9	SB 369 S9 5
●	369 1.5 2 2.5 3 4 5 6 8 10



369 SVH1 Display ball end hex L-key sets.
Chrome-plated, in ProStar, 9 pcs.
Carton display with 10 pieces.

Order-No.	Content	●	↔
07194 3	10 x 369 S9	1.5 - 10	1

Wiha Info



Wiha MagicRing®:
spring steel ring
reliably holds hex screws
in place.

Wiha hex L-keys (metric).

For Allen screws (metric).



369 H9 Ball end hex L-key set in holder.
Chrome-plated, 9 pcs.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Standards: Based on ISO 2936L.
Application: Especially for screws that are difficult to access.
Extra: Thanks to its compact dimensions, this holder fits easily into every ruler pocket.
Popular key sizes kept in a well-organised holder.
The ball end enables the user to work at angles up to 25°.

Order-No.											
01418 6	369 H9	5									
●	369	1.5	2	2.5	3	4	5	6	8	10	

SB 369 H9 Ball end hex L-key set in holder.
Chrome-plated, 9 pcs.
Blister packed.

Order-No.											
02292 1	SB 369 H9	5									
●	369	1.5	2	2.5	3	4	5	6	8	10	



369 H7 Ball end hex L-key set in holder.
Chrome-plated, 7 pcs.

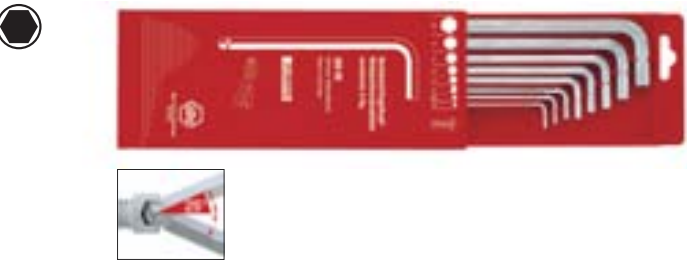
Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Standards: Based on ISO 2936L.
Application: Especially for screws that are difficult to access.
Extra: Popular key sizes kept in a well-organised holder.
Simple, rapid operation with solid stopping point for L-keys.
The ball end enables the user to work at angles up to 25°.

Order-No.											
01416 2	369 H7	5									
●	369	1.5	2	2.5	3	4	5	6			

SB 369 H7 Ball end hex L-key set in holder.
Chrome-plated, 7 pcs.
Blister packed.

Order-No.											
03723 9	SB 369 H7	5									
●	369	1.5	2	2.5	3	4	5	6			

For Allen screws (metric).



369 B8 Ball end hex L-key set in sliding box.
Chrome-plated, 8 pcs.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Standards: Based on ISO 2936L.
Application: Especially for screws that are difficult to access.
Extra: Large, impact resistant sliding box.
The ball end enables the user to work at angles up to 25°.

Order-No.											
01410 0	369 B8	5									
●	369	2	2.5	3	4	5	6	8	10		



369B Ball end hex L-key, long.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Standards: Based on ISO 2936L.
Application: Especially for screws that are difficult to access.
Extra: The ball end enables the user to work at angles up to 25°.

Order-No.	●	↔	↗	↘
01391 2	1.3	74	14	10
05638 4	1.5	91	15	10
03868 7	2	101	18	10
03869 4	2.5	113	20	10
03870 0	3	128	23	10
03871 7	4	142	29	10
03872 4	5	163	33	10
03873 1	6	184	38	10
03874 8	8	206	44	10
03875 5	10	231	50	5
03876 2	12	259	57	5

For Allen screws (metric).



369 S9B Ball end hex L-key set in ProStar.
Manganese-phosphated, 9 pcs.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Standards: Based on ISO 2936L.
Application: Especially for screws that are difficult to access.
Extra: Space saving ProStar allows the easy removal of each key without moving any others.
The ball end enables the user to work at angles up to 25°.

Order-No.											
07186 8	369 S9B	5									
●	369B	1.5	2	2.5	3	4	5	6	8	10	

SB 369 S9B Ball end hex L-key set in ProStar.
Manganese-phosphated, 9 pcs.
Blister packed.

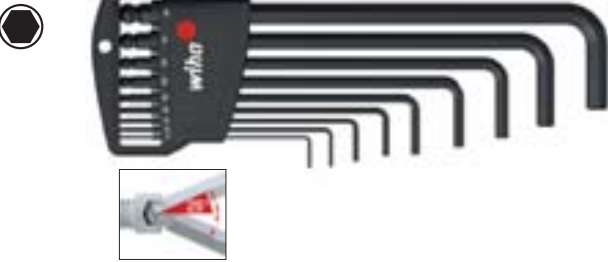
Order-No.											
07193 6	SB 369 S9B	5									
●	369B	1.5	2	2.5	3	4	5	6	8	10	



369 SVH1B Display ball end hex L-key sets.
Manganese-phosphated, in ProStar, 9 pcs.
Carton display with 10 pieces.

Order-No.	Content	●	↔
07195 0	10 x 369 S9B	1.5 - 10	1

For Allen screws (metric).



369 H9B Ball end hex L-key set in holder.
Manganese-phosphated, 9 pcs.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Standards: Based on ISO 2936L.
Application: Especially for screws that are difficult to access.
Extra: Popular key sizes kept in a well-organised holder.
Simple, rapid operation with solid stopping point for L-keys.
The ball end enables the user to work at angles up to 25°.

Order-No.											
03879 3	369 H9B	5									
●	369B	1.5	2	2.5	3	4	5	6	8	10	

SB 369 H9B Ball end hex L-key set in holder.
Manganese-phosphated, 9 pcs.
Blister packed.

Order-No.											
03992 9	SB 369 H9B	5									
●	369B	1.5	2	2.5	3	4	5	6	8	10	



NEW
369 H7B Ball end hex L-key set in holder.
Manganese-phosphated, 7 pcs.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Standards: Based on ISO 2936L.
Application: Especially for screws that are difficult to access.
Extra: Popular key sizes kept in a well-organised holder.
Simple, rapid operation with solid stopping point for L-keys.
The ball end enables the user to work at angles up to 25°.

Order-No.											
03878 6	369 H7B	5									
●	369B	1.5	2	2.5	3	4	5	6			

NEW
SB 369 H7B Ball end hex L-key set in holder.
Manganese-phosphated, 7 pcs.
Blister packed.

Order-No.											
03991 2	SB 369 H7B	5									
●	369B	1.5	2	2.5	3	4	5	6			

Wiha hex L-keys (metric).

For Allen screws (metric).



352 Hex L-key, long.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Standards: Based on ISO 2936L.

Order-No.	●	↔	↕	▬
01201 4	1.5	91	15	10
01202 1	2	101	18	10
01203 8	2.5	113	20	10
01204 5	3	128	23	10
01206 9	4	142	29	10
01207 6	5	163	33	10
01208 3	6	184	38	10
01209 0	7	194	41	5
01210 6	8	206	44	10
01211 3	10	231	50	5
01212 0	12	259	57	5
01213 7	14	291	70	5
01214 4	17	333	80	5
01215 1	19	375	89	5



352 S9 Hex L-key set in ProStar.
Nickel-plated, 9 pcs.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Standards: Based on ISO 2936L.
Extra: Space saving ProStar allows the easy removal of each key without moving any others.

Order-No.	▬
07181 3	352 S9 5
●	352 1.5 2 2.5 3 4 5 6 8 10

SB 352 S9 Hex L-key set in ProStar.
Nickel-plated, 9 pcs.
Blister packed.

Order-No.	▬
07190 5	SB 352 S9 5
●	352 1.5 2 2.5 3 4 5 6 8 10

For Allen screws (metric).



352 H9 Hex L-key set in holder.
Nickel-plated, 9 pcs.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Standards: Based on ISO 2936L.
Extra: Thanks to its compact dimensions, this holder fits easily into every ruler pocket.
Popular key sizes kept in a well-organised holder.

Order-No.	▬
01222 9	352 H9 5
●	352 1.5 2 2.5 3 4 5 6 8 10



352 H7 Hex L-key set in holder.
Nickel-plated, 7 pcs.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Standards: Based on ISO 2936L.
Extra: Popular key sizes kept in a well-organised holder.
Simple, rapid operation with solid stopping point for L-keys.

Order-No.	▬
01220 5	352 H7 5
●	352 1.5 2 2.5 3 4 5 6



352 B8 Hex L-key set in sliding box.
Nickel-plated, 8 pcs.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Standards: Based on ISO 2936L.
Extra: Large, impact resistant sliding box.

Order-No.	▬
01216 8	352 B8 5
●	352 2 2.5 3 4 5 6 8 10

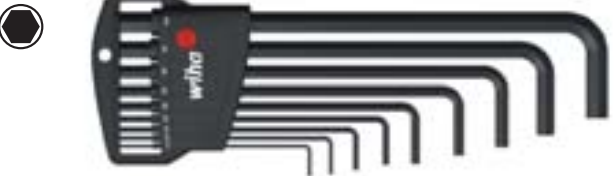
For Allen screws (metric).



352B Hex L-key, long.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Standards: Based on ISO 2936L.

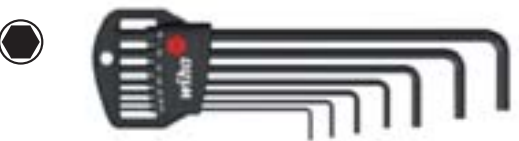
Order-No.	●	↔	↕	▬
06358 0	0.7	67	6	5
06359 7	0.9	70	9	5
06360 3	1.3	80	13	5
06059 6	1.5	91	15	5
06361 0	2	101	18	5
06362 7	2.5	113	20	5
06363 4	3	128	23	5
06364 1	4	142	29	10
06365 8	5	163	33	10
06366 5	6	184	38	10
06367 2	7	194	41	5
06368 9	8	206	44	10
06369 6	10	231	50	5
06370 2	12	259	57	5
06371 9	14	291	70	5

For Allen screws (metric).



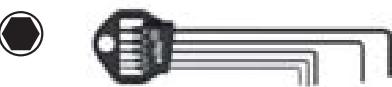
352 H9B Hex L-key set in holder.
Manganese-phosphated, 9 pcs.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Standards: Based on ISO 2936L.
Extra: Popular key sizes kept in a well-organised holder.
Simple, rapid operation with solid stopping point for L-keys.

Order-No.	▬
06386 3	352 H9B 5
●	352B 1.5 2 2.5 3 4 5 6 8 10



NEW
352 H7B Hex L-key set in holder.
Manganese-phosphated, 7 pcs.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Standards: Based on ISO 2936L.
Extra: Popular key sizes kept in a well-organised holder.
Simple, rapid operation with solid stopping point for L-keys.

Order-No.	▬
06384 9	352 H7B 5
●	352B 1.5 2 2.5 3 4 5 6



352 HM5B Hex L-key set in holder.
Manganese-phosphated, 5 pcs.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Standards: Based on ISO 2936L.
Extra: Popular key sizes kept in a well-organised holder.
Simple, rapid operation with solid stopping point for L-keys.

Order-No.	▬
06382 5	352 HM5B 10
●	352B 0.7 0.9 1.3 1.5 2

Wiha Info

Colour-coding system:

- **red:**
metric hex blades
- **yellow:**
inch hex blades
- **green:**
TORX® blades
- **light green:**
TORX PLUS® blades

Wiha hex L-keys (metric).

For Allen screws (metric).



351 Hex L-key, short.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Standards: ISO 2936K.

Order-No.	●	↔	!↵	↵
01144 4	1.5	46	15	10
01145 1	2	51	18	10
01146 8	2.5	57	20	10
01147 5	3	64	23	10
01148 2	3.5	70	26	5
01149 9	4	72	29	10
01150 5	4.5	80	31	5
01151 2	5	83	33	10
01152 9	5.5	90	35	5
01153 6	6	94	38	10
01154 3	7	99	41	5
01155 0	8	105	44	10
01156 7	9	114	47	5
01157 4	10	119	50	5
01158 1	11	129	53	5
01159 8	12	134	57	5
01160 4	14	151	70	5
01161 1	17	173	80	5
01162 8	19	195	89	5



351 H9 Hex L-key set in holder.
Nickel-plated, 9 pcs.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Standards: ISO 2936K.
Extra: Thanks to its compact dimensions, this holder fits easily into every ruler pocket.
Popular key sizes kept in a well-organised holder.

Order-No.	↵
01174 1	351 H9 10
●	351 1.5 2 2.5 3 4 5 6 8 10

SB 351 H9 Hex L-key set in holder.
Nickel-plated, 9 pcs.
Blister packed.

Order-No.	↵
03734 5	SB 351 H9 5
●	351 1.5 2 2.5 3 4 5 6 8 10

For Allen screws (metric).



351 H7 Hex L-key set in holder.
Nickel-plated, 7 pcs.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Standards: ISO 2936K.
Extra: Popular key sizes kept in a well-organised holder.
Simple, rapid operation with solid stopping point for L-keys.

Order-No.	↵
01172 7	351 H7 10
●	351 1.5 2 2.5 3 4 5 6



351 B8 Hex L-key set in sliding box.
Nickel-plated, 8 pcs.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Standards: ISO 2936K.
Extra: Small, impact resistant sliding box.

Order-No.	↵
01166 6	351 B8 10
●	351 2 2.5 3 4 5 6 8 10



351 R8 Hex L-key set on keyring.
Nickel-plated, 8 pcs. In plastic pouch.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Standards: ISO 2936K.
Extra: Flexible hanging of all keys on a keyring.

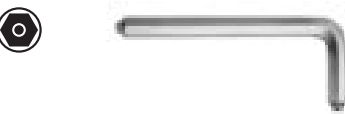
Order-No.	↵
01180 2	351 R8 10
●	351 2 2.5 3 4 5 6 8 10

For Allen screws (metric).



351 VB Hex L-key set in bench stand.
Nickel-plated, 9 pcs.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Standards: ISO 2936K.
Extra: Robust metal workbench holder to place on workbench or wall-mount.
Tip diagrams printed to scale.

Order-No.	↵
01182 6	351 VB 1
●	351 2.5 3 4 5 6 8 10 12 14



359 Hex L-key with pivot.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Standards: DIN 6911.
Application: Fits hex socket screws with low head and centre hole.
With key guidance according to DIN 6912.

Order-No.	◎	↔	!↵	↵
01255 7	3	64	23	10
01256 4	4	72	29	10
01257 1	5	83	33	10
01258 8	6	94	38	10
01259 5	8	105	44	10
01260 1	10	119	50	5
01261 8	12	134	57	5
01262 5	14	151	70	5
01263 2	17	173	80	5

For Allen screws (metric).



350 Hex L-key, short.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Standards: ISO 2936K.

Order-No.	●	↔	!↵	↵
06218 7	1.3	41	13	10
01121 5	1.5	46	15	10
01122 2	2	51	18	10
01123 9	2.5	57	20	10
01124 6	3	64	23	10
01126 0	4	72	29	10
01128 4	5	83	33	10
01130 7	6	94	38	10
01131 4	7	99	41	10
01132 1	8	105	44	10
01133 8	9	112	47	5
01134 5	10	119	50	5
01135 2	11	126	53	5
01136 9	12	134	57	5
01137 6	14	151	70	5
01138 3	17	173	80	5
01139 0	19	195	89	5
01140 6	22	217	102	1
01141 3	24	241	114	1
01142 0	27	271	127	1
01143 7	32	339	157	1



350 H9 Hex L-key set in holder.
Manganese-phosphated, 9 pcs.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Standards: ISO 2936K.
Extra: Popular key sizes kept in a well-organised holder.
Simple, rapid operation with solid stopping point for L-keys.

Order-No.	↵
06379 5	350 H9 10
●	350 1.5 2 2.5 3 4 5 6 8 10

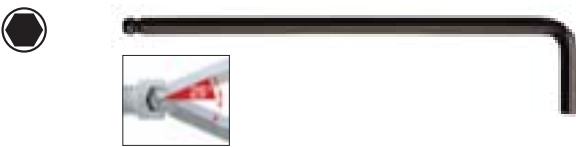


NEW
350 H7 Hex L-key set in holder.
Manganese-phosphated, 7 pcs.

Order-No.	↵
06378 8	350 H7 10
●	350 1.5 2 2.5 3 4 5 6

Wiha hex L-keys (inch).

For Allen screws (inch).



369 Zoll Ball end hex L-key, long.
Inch sizes.

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

Standards: Based on ASME B18.3.

Application: Especially for inch-sized screws that are difficult to access.

Extra: The ball end enables the user to work at angles up to 25°.

Order-No.	●	↔	└┐	mm	🔑
01422 3	0.05	72	13	1.27	10
01423 0	1/16	80	15	1.59	10
01431 5	5/64	88	18	1.98	10
01427 8	3/32	101	20	2.38	10
01433 9	7/64	111	21	2.78	10
01425 4	1/8	121	23	3.18	10
01434 6	9/64	136	27	3.57	10
01430 8	5/32	148	29	3.97	10
01426 1	3/16	163	33	4.76	10
01432 2	7/32	176	36	5.56	10
01424 7	1/4	191	38	6.35	10
01429 2	5/16	210	43	7.94	10
01428 5	3/8	232	50	9.53	5

For Allen screws (inch).



369 SZ13B Ball end hex L-key set in ProStar.
Manganese-phosphated, 13 pcs. Inch sizes.

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

Standards: Based on ASME B18.3.

Application: Especially for inch-sized screws that are difficult to access.

Extra: Space saving ProStar allows the easy removal of each key without moving any others.

Order-No.	🔑
24189 6	369 SZ13B 5
●	369 Zoll 0.05 1/16 5/64 3/32 7/64 1/8 9/64 5/32 3/16 7/32 1/4 5/16 3/8

SB 369 SZ13B Ball end hex L-key set in ProStar.
Manganese-phosphated, 13 pcs. Inch sizes.
Blister packed.

Order-No.	🔑
24851 2	SB 369 SZ13B 5
●	369 Zoll 0.05 1/16 5/64 3/32 7/64 1/8 9/64 5/32 3/16 7/32 1/4 5/16 3/8



369 HZ8 Ball end hex L-key set in holder.
Manganese-phosphated, 8 pcs. Inch sizes.

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

Standards: Based on ASME B18.3.

Application: Especially for inch-sized screws that are difficult to access.

Extra: Popular key sizes kept in a well-organised holder. Simple, rapid operation with solid stopping point for L-keys.

Order-No.	🔑
01420 9	369 HZ8 5
●	369 Zoll 5/64 3/32 1/8 5/32 3/16 7/32 1/4 5/16

SB 369 HZ8 Ball end hex L-key set in holder.
Manganese-phosphated, 8 pcs. Inch sizes.
Blister packed.

Order-No.	🔑
02939 5	SB 369 HZ8 5
●	369 Zoll 5/64 3/32 1/8 5/32 3/16 7/32 1/4 5/16

For Allen screws (inch).



351 Zoll Hex L-key, short. Inch sizes.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.

Standards: Based on ASME B18.3.

Application: For all popular inch screws.

Order-No.	●	↔	└┐	mm	🔑
25626 5	0.05	41	13	1.27	10
01184 0	1/16	47	16	1.59	10
01194 9	5/64	51	18	1.98	10
01189 5	3/32	55	22	2.38	10
22406 6	7/64	58	21	2.78	10
01187 1	1/8	61	23	3.18	10
01200 7	9/64	65	25	3.57	10
01193 2	5/32	72	29	3.97	10
01188 8	3/16	76	30	4.76	10
01197 0	7/32	84	34	5.56	10
01186 4	1/4	94	37	6.35	10
01192 5	5/16	106	43	7.94	10
01191 8	3/8	117	48	9.53	5
01185 7	1/2	143	59	12.70	5
01198 7	9/16	158	64	14.29	5
01195 6	5/8	176	71	15.88	5
01190 1	3/4	198	89	19.05	5



351 SZ13 Hex L-key set in ProStar.
Nickel-plated, 13 pcs. Inch sizes.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.

Standards: Based on ASME B18.3.

Application: For all popular inch screws.

Extra: Space saving ProStar allows the easy removal of each key without moving any others.

Order-No.	🔑
25610 4	351 SZ13 5
●	351 Zoll 41 1/16 5/64 3/32 7/64 1/8 9/64 5/32 3/16 7/32 1/4 5/16 3/8



351 HZ8 Hex L-key set in holder.
Nickel-plated, 8 pcs. Inch sizes.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.

Standards: Based on ASME B18.3.

Application: For all popular inch screws.

Extra: Popular key sizes kept in a well-organised holder. Simple, rapid operation with solid stopping point for L-keys.

Order-No.	🔑
01176 5	351 HZ8 10
●	351 Zoll 5/64 3/32 1/8 5/32 3/16 7/32 1/4 5/16

For Allen screws (metric).



NEW
369F Ball end hex L-key, long.

Blade: Chrome vanadium steel, through-hardened, colour-coded.

Standards: Based on ISO 2936L.

Application: Especially for screws that are difficult to access.

Extra: The ball end enables the user to work at angles up to 25°. Colour coding for immediate identification of L-keys.

Order-No.	●	↔	└┐	🔑
34269 2	1.5	91	15	black 10
34270 8	2	101	18	green 10
34271 5	2.5	113	20	turquoise 10
34272 2	3	128	23	light blue 10
34273 9	4	142	29	purple 10
34274 6	5	163	33	red 10
34275 3	6	184	38	orange 10
34276 0	8	206	44	yellow 10
34277 7	10	231	50	grey 5



NEW
369 H9F Ball end hex L-key set in holder.

Blade: Chrome vanadium steel, through-hardened, colour-coded.

Standards: Based on ISO 2936L.

Application: Especially for screws that are difficult to access.

Extra: Popular key sizes kept in a well-organised holder. Simple, rapid operation with solid stopping point for L-keys. The ball end enables the user to work at angles up to 25°. Colour coding for immediate identification of L-keys.

Order-No.	🔑
34268 5	369 H9F 5
●	369F 1.5 2 2.5 3 4 5 6 8 10

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.



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.

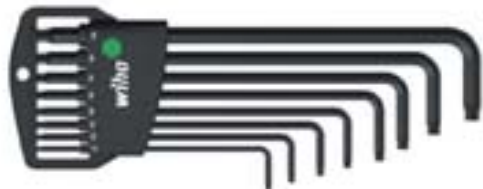
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For setting and tightening TORX® screws in difficult to access areas.
Extra: Makes simple removal of each individual key possible without movement of the others.

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.



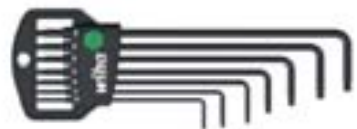
NEW
366R H8 TORX® MagicSpring® L-key set in holder, 8 pcs.
Retaining spring holds TORX® screws in place.

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 5
●	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 5
●	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 at 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.

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

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.

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.



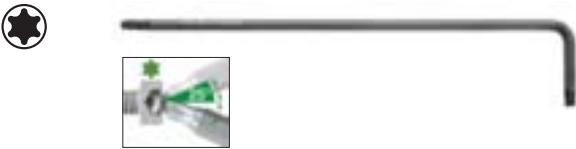
With elongated TORX® profile behind ball end.

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

Wiha TORX® ball end L-keys.

For TORX® screws.



366BE TORX® ball head L-key, long.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For all hard-to-reach TORX® screws.
Extra: The TORX® ball end enables fastening and unfastening at an angle of up to 25°. With elongated TORX® profile behind ball end.

Order-No.					
32386 8	T9	111	21	7/64	10
32387 5	T10	121	23	1/8	10
32388 2	T15	136	27	9/64	10
32389 9	T20	148	29	5/32	10
32390 5	T25	163	33	3/16	10
32391 2	T27	176	36	7/32	10
32392 9	T30	191	38	1/4	10
32393 6	T40	210	43	5/16	10
33749 0	T45	232	50	-	10
33750 6	T50	232	50	-	10

For TORX® screws.



366BE H8 Ball end TORX® L-key set in holder.
Manganese-phosphated, 8 pcs.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For all hard-to-reach TORX® screws.
Extra: Popular key sizes kept in a well-organised holder. Simple, rapid operation with solid stopping point for L-keys. The TORX® ball end enables fastening and unfastening at an angle of up to 25°. With elongated TORX® profile behind ball end.

Order-No.	
32394 3	366BE H8 5
	366BE T9 T10 T15 T20 T25 T27 T30 T40

SB 366BE H8 Ball end TORX® L-key set in holder.
Manganese-phosphated, 8 pcs.
Blister packed.

Order-No.	
32395 0	SB 366BE H8 5
	366BE T9 T10 T15 T20 T25 T27 T30 T40



366BE SZ13 TORX® ball end L-key set in ProStar.
Manganese-phosphated, 13 pcs.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For all hard-to-reach TORX® screws.
Extra: Space saving ProStar allows the easy removal of each key without moving any others. The TORX® ball end enables fastening and unfastening at an angle of up to 25°. With elongated TORX® profile behind ball end.

Order-No.	
33751 3	366BE SZ13 5
	366 T5 T6 T7 T8
	366BE T9 T10 T15 T20 T25 T27 T30 T40 T45

SB 366BE SZ13 TORX® ball end L-key set in ProStar.
Manganese-phosphated, 13 pcs.
Blister packed.

Order-No.	
33752 0	SB 366BE SZ13 5
	366 T5 T6 T7 T8
	366BE T9 T10 T15 T20 T25 T27 T30 T40 T45

Wiha TORX® L-keys.

For TORX® screws.



366 TORX® L-key, long.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For all TORX® screw applications.

Order-No.					
24313 5	T5	72	13	0.05	10
24314 2	T6	80	15	1/16	10
24315 9	T7	88	18	5/64	10
24316 6	T8	101	20	3/32	10
24317 3	T9	111	21	7/64	10
24318 0	T10	121	23	1/8	10
24319 7	T15	136	27	9/64	10
24320 3	T20	148	29	5/32	10
24321 0	T25	163	33	3/16	10
24322 7	T27	176	36	7/32	10
24323 4	T30	191	38	1/4	10
24324 1	T40	210	43	5/16	10
24325 8	T50	232	50	3/8	10



366 SZ13 TORX® L-key set in ProStar.
Manganese-phosphated, 13 pcs.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For all TORX® screw applications.
Extra: Space saving ProStar allows the easy removal of each key without moving any others. All keys from T5 to T50 in one set.

Order-No.	
24312 8	366 SZ13 5
	366 T5 T6 T7 T8 T9 T10 T15 T20 T25 T27 T30 T40 T50

SB 366 SZ13 TORX® L-key set in ProStar.
Manganese-phosphated, 13 pcs.
Blister packed.

Order-No.	
24852 9	SB 366 SZ13 5
	366 T5 T6 T7 T8 T9 T10 T15 T20 T25 T27 T30 T40 T50

For TORX® screws.



NEW
366 H8 TORX® L-key set in holder.
Manganese-phosphated, 8 pcs.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For all TORX® screw applications.
Extra: Popular key sizes kept in a well-organised holder. Simple, rapid operation with solid stopping point for L-keys.

Order-No.	
34736 9	366 H8 5
	366 T9 T10 T15 T20 T25 T27 T30 T40

NEW
SB 366 H8 TORX® L-key set in holder.
Manganese-phosphated, 8 pcs.
Blister packed.

Order-No.	
34737 6	SB 366 H8 5
	366 T9 T10 T15 T20 T25 T27 T30 T40



NEW
366 H7 TORX® L-key set in holder.
Manganese-phosphated, 7 pcs.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For all TORX® screw applications.
Extra: Popular key sizes kept in a well-organised holder. Simple, rapid operation with solid stopping point for L-keys.

Order-No.	
34738 3	366 H7 5
	366 T6 T7 T8 T9 T10 T15 T20

NEW
SB 366 H7 TORX® L-key set in holder.
Manganese-phosphated, 7 pcs.
Blister packed.

Order-No.	
34739 0	SB 366 H7 5
	366 T6 T7 T8 T9 T10 T15 T20

Wiha TORX® L-keys.

For TORX® screws.



363 TORX® L-key, short.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For all TORX® screw applications in confined work spaces.

Order-No.					
03764 2	T5	39	18	2.5	10
01310 3	T6	41	18	2.5	10
01311 0	T7	44	18	2.5	10
01312 7	T8	47	18	2.5	10
01313 4	T9	51	19	3.0	10
01314 1	T10	54	20	3.0	10
01315 8	T15	57	22	3.5	10
01316 5	T20	62	23	4.0	10
01317 2	T25	67	25	4.5	10
01318 9	T27	72	27	5.5	10
01319 6	T30	79	30	6.0	10
01320 2	T40	86	33	7.0	10
01321 9	T45	90	36	8.0	10
01322 6	T50	104	41	9.0	10
01323 3	T55	120	47	12.0	10
01324 0	T60	134	52	14.0	10



363 VB TORX® L-key set in bench stand.
Manganese-phosphated, 9 pcs.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For all TORX® screw applications in confined work spaces.
Extra: Robust metal workbench holder to place on workbench or wall-mount.
Tip diagrams printed to scale.

Order-No.				
01326 4	363 VB			1
	363	T10 T50	T15 T55	T20 T60

For TORX® screws.



363 H9 TORX® L-key set in holder.
Manganese-phosphated, 9 pcs.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For all TORX® screw applications in confined work spaces.
Extra: Popular key sizes kept in a well-organised holder.

Order-No.				
06376 4	363 H9			5
	363	T8 T27	T9 T30	T10 T40

SB 363 H9 TORX® L-key set in holder.
Manganese-phosphated, 9 pcs.
Blister packed.

Order-No.				
27554 9	SB 363 H9			5
	363	T8 T27	T9 T30	T10 T40



363 HM7 TORX® L-key set in holder.
Manganese-phosphated, 7 pcs.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For all TORX® screw applications in confined work spaces.
Extra: Popular key sizes kept in a well-organised holder.

Order-No.				
06375 7	363 HM7			5
	363	T6 T20	T7 T20	T8 T15



363 H6 TORX® L-key set in holder.
Manganese-phosphated, 6 pcs.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For all TORX® screw applications in confined work spaces.
Extra: Popular key sizes kept in a well-organised holder.

Order-No.				
06374 0	363 H6			5
	363	T15 T20	T25 T27	T30 T40

Wiha L-keys.

For TORX® Tamper Resistant screws.



363TR TORX® Tamper Resistant L-key, short.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For popular TORX® Tamper Resistant screws (with security pin).
Extra: Borehole in every blade tip.

Order-No.				
24105 6	T7H	44	18	2.5
24107 0	T8H	47	18	2.5
24109 4	T9H	51	19	3.0
24111 7	T10H	54	20	3.0
24113 1	T15H	57	22	3.5
24115 5	T20H	62	23	4.0
24117 9	T25H	67	25	4.5
24119 3	T27H	72	27	5.5
24121 6	T30H	79	30	6.0
24123 0	T40H	86	33	7.0



363TR H9 TORX® Tamper Resistant L-key set in holder.
Manganese-phosphated, 9 pcs.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For popular TORX® Tamper Resistant screws (with security pin).
Extra: Popular key sizes kept in a well-organised holder.
Borehole in every blade tip.

Order-No.				
25608 1	363TR H9			5
	363TR	T8H T27H	T9H T30H	T10H T40H

SB 363TR H9 TORX® Tamper Resistant L-key set in holder.
Manganese-phosphated, 9 pcs.
Blister packed.

Order-No.				
27555 6	SB 363TR H9			5
	363TR	T8H T27H	T9H T30H	T10H T40H

For TORX PLUS® and XZN® multipoint socket screws.



361IP TORX PLUS® L-key, short.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For popular TORX PLUS® screws.
Extra: 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.				
24513 9	6IP	41	18	2.5
24515 3	7IP	44	18	2.5
24517 7	8IP	47	18	2.5
24519 1	9IP	51	19	3.0
24521 4	10IP	54	20	3.0
24523 8	15IP	58	22	3.5
24525 2	20IP	62	23	4.0
24527 6	25IP	67	25	4.5
24529 0	27IP	73	27	5.5
24531 3	30IP	79	30	6.0
24533 7	40IP	88	33	7.0



361IP H9 TORX PLUS® L-key set in holder.
Manganese-phosphated, 9 pcs.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For popular TORX PLUS® screws.
Extra: Popular key sizes kept in a well-organised holder.
Attention: TORX PLUS® keys cannot be used with TORX® screws.

Order-No.				
26246 4	361IP H9			5
	361IP	8IP 27IP	9IP 30IP	10IP 40IP



355 XZN® L-key, short.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Application: For XZN® multipoint socket screws.

Order-No.				
01243 4	M5	76	30	10
01244 1	M6	86	34	10
01245 8	M8	98	38	10
01246 5	M10	110	46	10
01247 2	M12	124	52	10
01248 9	M14	138	58	10
01249 6	M16	156	71	10

Wiha Info

Colour-coding system:

- red:**
metric hex blades
- yellow:**
inch hex blades
- green:**
TORX® blades
- light green:**
TORX PLUS® blades

Wiha PocketStar.

Press one button for the correct key.



The unique opening mechanism facilitates an easy selection of the desired key size.

The Wiha PocketStar fold out offers optimum handling and a wide variety of uses, which are expressed in the form of many practical details.

The ingenious opening mechanism facilitates the simple selection of the required key size from the glass-fibre-reinforced holder.

Wiha solved an important demand of fold-out users: When turning a key into working position only this one moves. The remaining keys stay where they are.

The various working positions offer universal use:

- In the 180° position, the PocketStar is used as a screwdriver.
- 270° stop limit for using the tool as practical lever for high torques.
- Any position can be set between 90° and 270° for a variety of different work applications.



The 270° stop limit when working on applications with higher safety requirements puts an end to trapped fingers.

All it takes is three swift actions and you have an effective screwdriver: Pull it out of the pouch, press on the button and set the desired blade to 180° as well as 270°.

Wiha PocketStar.

- Innovative opening mechanism for simple selection of the desired key size
- Particular suitable for use as screwdriver when the blade axis is set at 180° or as practical lever with blade in 270° position
- Ergonomic, glass-fibre-reinforced holder guarantees the easy transfer of even the highest torques
- Can be rotated by any angle between 270° and 90° to save time when working on applications where space is tight
- 270° stop limit for higher safety puts an end to trapped fingers
- Colour-coding system for different drives and dimensional systems delivers great clarity when using several PocketStars
- Covered hex key axes prevents catching on clothes

For Allen screws (metric).



369R P7 Ball end hex fold out holder PocketStar. With MagicRing®, in large PocketStar, 7 pcs.

Blade: Chrome-vanadium steel, through hardened, electro-plated.

Handle: Ergonomic, reinforced fibreglass housing, 120 mm long.

Application: Practical fold out holder for hex screws in the workplace or on the job. Insert screws into or remove from boreholes, especially in difficult to access areas.

Extra: Robust casing with eject button for simple and easy key selection. MagicRing® made from spring steel holds all standard screws tight at various angles (available from 3 mm). The ball end enables the user to work at angles up to 25°.

Order-No.			
23031 9	369R P7		5
●	2	2.5	3 4 5 6 8

SB 369R P7 Ball end hex fold out holder PocketStar. With MagicRing®, in large PocketStar, 7 pcs. Blister packed with hanging hole.

Order-No.			
23033 3	SB 369R P7		5

For Allen screws (metric).



351 PG7 Hex fold out holder PocketStar. In large PocketStar, 7 pcs.

Blade: Chrome-vanadium steel, through hardened, electro-plated.

Handle: Ergonomic, reinforced fibreglass housing, 120 mm long.

Application: Practical fold out holder for hex screws in the workplace or on the job.

Extra: Robust casing with eject button for simple and easy key selection.

Order-No.			
23040 1	351 PG7		5
●	2	2.5	3 4 5 6 8

SB 351 PG7 Hex fold out holder PocketStar. In large PocketStar, 7 pcs. Blister packed with hanging hole.

Order-No.			
23041 8	SB 351 PG7		5



351 PK7 Hex fold out holder PocketStar. In small PocketStar, 7 pcs.

Blade: Chrome-vanadium steel, through hardened, electro-plated.

Handle: Ergonomic, reinforced fibreglass housing, 95 mm long.

Application: Practical fold out holder for hex screws in the workplace or on the job.

Extra: Robust casing with eject button for simple and easy key selection.

Order-No.			
23035 7	351 PK7		5
●	1.5	2	2.5 3 4 5 6

SB 351 PK7 Hex fold out holder PocketStar. In small PocketStar, 7 pcs. Blister packed with hanging hole.

Order-No.			
23037 1	SB 351 PK7		5

Wiha Info

Colour-coding system:

- red: metric hex blades
- yellow: inch hex blades
- green: TORX® blades
- light green: TORX PLUS® blades

Wiha PocketStar.

Press one button for the correct key.

Mixed sets.



351 PG9X Fold out holder PocketStar containing assorted keys.
In large PocketStar, 9 pcs.

Blade: Chrome-vanadium steel, through hardened, electro-plated.
Handle: Ergonomic, reinforced fibreglass housing, 120 mm long.
Application: Practical fold out holder for hex, slotted, Phillips and TORX® screws in the workplace or on the job.

Extra: Robust casing with eject button for simple and easy key selection.

Order-No.		
25293 9	351 PG9X	5
①	4.5	
⊕	PH2	
⌘	T10 T15 T20	
●	3 4 5 6	

SB 351 PG9X Fold out holder PocketStar containing assorted keys.
In large PocketStar, 9 pcs.
Blister packed with hanging hole.

Order-No.		
25295 3	SB 351 PG9X	5



351 PK6X Fold out holder PocketStar containing assorted keys.
In small PocketStar, 6 pcs.

Blade: Chrome-vanadium steel, through hardened, electro-plated.
Handle: Ergonomic, reinforced fibreglass housing, 95 mm long.
Application: Practical fold out holder for hex, slotted and Phillips screws in the workplace or on the job.

Extra: Robust casing with eject button for simple and easy key selection.

Order-No.		
24859 8	351 PK6X	5
①	5.5	
⊕	PH2	
●	3 4 5 6	

SB 351 PK6X Fold out holder PocketStar containing assorted keys.
In small PocketStar, 6 pcs.
Blister packed with hanging hole.

Order-No.		
24861 1	SB 351 PK6X	5

For TORX® screws.



363 P8 TORX® fold out holder PocketStar.
In large PocketStar, 8 pcs.

Blade: Chrome-vanadium steel, through hardened, electro-plated.
Handle: Ergonomic, reinforced fibreglass housing, 120 mm long.
Application: Practical fold out holder for TORX® screws in the workplace or on the job.

Extra: Robust casing with eject button for simple and easy key selection.

Order-No.		
23047 0	363 P8	5
⌘	T9 T10 T15 T20 T25 T27 T30 T40	

SB 363 P8 TORX® fold out holder PocketStar.
In large PocketStar, 8 pcs.
Blister packed with hanging hole.

Order-No.		
23049 4	SB 363 P8	5



363 P7 TORX® fold out holder PocketStar.
In small PocketStar, 7 pcs.

Blade: Chrome-vanadium steel, through hardened, electro-plated.
Handle: Ergonomic, reinforced fibreglass housing, 95 mm long.
Application: Practical fold out holder for TORX® screws in the workplace or on the job.

Extra: Robust casing with eject button for simple and easy key selection.

Order-No.		
23051 7	363 P7	5
⌘	T7 T8 T9 T10 T15 T20 T25	

SB 363 P7 TORX® fold out holder PocketStar.
In small PocketStar, 7 pcs.
Blister packed with hanging hole.

Order-No.		
23053 1	SB 363 P7	5

For TORX® Tamper Resistant screws.



363TR P8 TORX® Tamper Resistant fold out holder PocketStar.
In large PocketStar, 8 pcs.

Blade: Chrome-vanadium steel, through hardened, electro-plated.
Handle: Ergonomic, reinforced fibreglass housing, 120 mm long.
Application: Practical fold out holder for TORX® Tamper Resistant (with security pin) screws in the workplace or on the job.

Extra: Robust casing with eject button for simple and easy key selection.
Borehole in every blade tip.

Order-No.		
25130 7	363TR P8	5
⌘	T9H T10H T15H T20H T25H T27H T30H T40H	

SB 363TR P8 TORX® Tamper Resistant fold out holder PocketStar.
In large PocketStar, 8 pcs.
Blister packed with hanging hole.

Order-No.		
25166 7	SB 363TR P8	5



363TR P7 TORX® Tamper Resistant fold out holder PocketStar.
In small PocketStar, 7 pcs.

Blade: Chrome-vanadium steel, through hardened, electro-plated.
Handle: Ergonomic, reinforced fibreglass housing, 95 mm long.
Application: Practical fold out holder for TORX® Tamper Resistant (with security pin) screws in the workplace or on the job.

Extra: Robust casing with eject button for simple and easy key selection.
Borehole in every blade tip.

Order-No.		
25128 4	363TR P7	5
⌘	T7H T8H T9H T10H T15H T20H T25H	

SB 363TR P7 TORX® Tamper Resistant fold out holder PocketStar.
In small PocketStar, 7 pcs.
Blister packed with hanging hole.

Order-No.		
25164 2	SB 363TR P7	5

Displays.



351 PG7 VH1 Display hex fold out holder PocketStar.
In large PocketStar, 7 pcs.
Carton display with 10 pieces.

Order-No.		Content	●	
23502 4	10 x 351 PG7	2 - 8		1



351 PG9X VH1 Display fold out holder PocketStar containing assorted keys.
In large PocketStar, 9 pcs.
Carton display with 10 pieces.

Order-No.		Content		
25297 7	10 x 351 PG9X			1

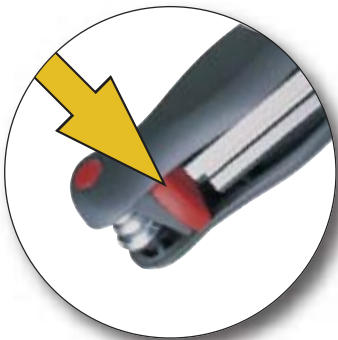


363 P8 VH1 Display TORX® fold out holder PocketStar.
In large PocketStar, 8 pcs.
Carton display with 10 pieces.

Order-No.		Content	⌘	
23503 1	10 x 363 P8	T9 - T40		1

Wiha Mini PocketStar.

The smallest blade at the push of a button.



The unique opening mechanism facilitates an easy selection of the desired key size.

Who hasn't spent ages looking for the small SW 0.9 hex key or for other small keys?

Wiha has developed an extremely smart solution to solve exactly this problem: the Mini PocketStar, a small practical helper that is an absolute must in the toolbox of every service and customer-service engineer.



Small but effective. The Mini PocketStar from Wiha is the smart helper for service engineers and for DIY use.

Regardless of whether replacing a proximity switch or pneumatic control unit, or whether adjusting the sensitivity of a light barrier. With the Mini PocketStar, all keys are within reach.



The 180° stop limit when working on applications with higher safety requirements puts an end to trapped fingers.



Wiha Mini PocketStar.

- All small keys are held together in the Mini PocketStar. Not a single blade is lost
- Each of the 8 blades can be used as screwdriver when set at 180° and as tool with lever arm when set at 90°
- The glass-fibre-reinforced polyamide holder ensures that the Mini PocketStar withstands every stress unscathed
- Of course, the smallest PocketStar also has the same special functions as the "big" PocketStars

Wiha ComfortGrip T-handle.

Soft zones for maximum working comfort.



Side blade with through blade.



Wiha ComfortGrip T-handle.

- The integrated side blade is particularly useful when loosening or tightening screws that are rusted-in, glued into position or particularly hard to move
- The through blade withstands even the highest stresses
- Distinctive soft zones on the ergonomic handle for the comfortable transmission of even high torques
- Handle-size concept with three handle shapes designed for maximum ease of use and for applying just the right amount of torque
- The new colour-coding system for the handles couldn't be clearer:
Red: metric hex blades
Green: TORX® profiles
- Matt chrome-plated blades guarantee optimum corrosion protection and a long service life for the whole blade

The new Wiha T-handle with through blade for additional side blade features soft zones for the comfortable transmission of high torques.

Due to their ergonomic design, these handles are comfortable to hold. Fewer pressure points and less strain on the user mean that these tools are a pleasure to use.

When using the side blade, a supporting hand on the handle produces additional stability, which prevents the blade from suddenly slipping out of the screw head. This is better for both blade and screw.

The hole in the handle can be used for shop storage.



No screw can resist. The powerful Wiha ComfortGrip is quick and comfortable to use and even loosens screws that have been glued into position.



A tool that is a pleasure to use. Using the side blade for even greater torque, a supporting hand stabilises the handle and prevents the blade from slipping.



Black soft zones in the handle for comfortable working.



Chrome-plated blade for optimum corrosion protection.

Mixed sets.



SB 351 PM8X Hex fold out holder Mini PocketStar. With additional blades, 8 pcs. Blister packed.

Blade: Chrome-vanadium steel, through hardened, electro-plated.
Handle: Ergonomic, reinforced fibreglass housing, 55 mm long.
Application: Practical fold out holder for mini keys so they no longer get lost. Particularly suitable for use with the smallest screws, e.g. when tightening screws or for the accurate setting of sensors.
Extra: Robust casing with eject button for simple and easy key selection. Hanging loop with matching snap-hook.

Order-No.	SB 351 PM8X	5
●	0.7 0.9 1.3 1.5 2.0	
①	1.5 2.0	
⊕	PH00	

Mixed sets.



SB 363 PM8X TORX® fold out holder Mini PocketStar. With additional blades, 8 pcs. Blister packed.

Blade: Chrome-vanadium steel, through hardened, electro-plated.
Handle: Ergonomic, reinforced fibreglass housing, 55 mm long.
Application: Practical fold out holder for mini keys so they no longer get lost. Particularly suitable for use with the smallest screws, e.g. when tightening screws or for the accurate setting of sensors.
Extra: Robust casing with eject button for simple and easy key selection. Hanging loop with matching snap-hook.

Order-No.	SB 363 PM8X	5
⬠	T4 T5 T6 T7	
①	1.5 2.0	
⊕	PH00	
●	2.0	

Wiha ComfortGrip T-handle.

Soft zones for maximum working comfort.

For Allen screws (metric).



NEW
540DS Hexagon ball end screwdriver with ComfortGrip.
With side blade.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Handle: Wiha ComfortGrip, the comfortable multi-component T-handle with soft zones for maximum working comfort.

Application: For comfortable high torque transfer.
Especially useful for loosening or tightening screws that are hard to move.
Specially for hard-to-reach screws.

Extra: One piece blade, through the handle withstands even the highest stresses.
The ball end enables the user to work at angles up to 25°.

Order-No.	●	↔	↔	↔	↔	↔
28372 8	3	150	13	80	26	10
28373 5	4	150	13	80	26	10
28374 2	5	150	17	100	32	10
28375 9	6	150	17	100	32	10
28376 6	8	200	17	100	32	10
28377 3	10	200	22	120	38	10

For Allen screws (metric).



334DS Hex driver with ComfortGrip.
With side blade.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Handle: Wiha ComfortGrip, the comfortable multi-component T-handle with soft zones for maximum working comfort.

Application: For comfortable high torque transfer.
Especially useful for loosening or tightening screws that are hard to move.

Extra: One piece blade, through the handle withstands even the highest stresses.

Order-No.	●	↔	↔	↔	↔	↔
26164 1	2	100	13	80	26	10
26165 8	2.5	100	13	80	26	10
26166 5	3	100	13	80	26	10
26167 2	4	150	13	80	26	10
26168 9	5	150	17	100	32	10
26169 6	6	150	17	100	32	10
26170 2	8	200	17	100	32	10
26171 9	10	200	22	120	38	10

For TORX® screws.



364DS TORX® driver with ComfortGrip.
With side blade.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Handle: Wiha ComfortGrip, the comfortable multi-component T-handle with soft zones for maximum working comfort.

Application: For comfortable high torque transfer.
Especially useful for loosening or tightening screws that are hard to move.

Extra: One piece blade, through the handle withstands even the highest stresses.
ChromTop® blade tip for the highest accuracy at both ends.

Order-No.	⬠	↔	↔	↔	↔	↔
26172 6	T10	100	13	80	26	10
26173 3	T15	100	13	80	26	10
26174 0	T20	100	17	100	32	10
26175 7	T25	150	17	100	32	10
26176 4	T27	150	17	100	32	10
26177 1	T30	150	17	100	32	10
26178 8	T40	150	17	100	32	10

Sets.



334DS K6 Hex driver set with ComfortGrip, 6 pcs.
Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Handle: Wiha ComfortGrip, the comfortable multi-component T-handle with soft zones for maximum working comfort.

Application: For comfortable high torque transfer and to insert and remove screws from holes.
Especially useful for loosening or tightening screws that are hard to move.

Extra: One piece blade, through the handle withstands even the highest stresses.
ChromTop® blade tip for the highest accuracy at both ends.
6 common sizes in set packaging.

Order-No.	↔
26247 1	334DS K6 1
●	334DS 2.5 3 4 5 6 8



334DSR Hex driver with ComfortGrip.
With MagicRing® and side blade.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Handle: Wiha ComfortGrip, the comfortable multi-component T-handle with soft zones for maximum working comfort.

Application: For comfortable high torque transfer and to insert and remove screws from holes.
Especially useful for loosening or tightening screws that are hard to move.

Extra: MagicRing® made from spring steel holds all standard screws tight at various angles (available from 3 mm).
One piece blade, through the handle withstands even the highest stresses.

Order-No.	●	↔	↔	↔	↔	↔
26135 1	3	100	13	80	26	10
26136 8	4	150	13	80	26	10
26137 5	5	150	17	100	32	10
26138 2	6	150	17	100	32	10
26139 9	8	200	17	100	32	10
26140 5	10	200	22	120	38	10



NEW
334D Hex driver with ComfortGrip.

Blade: Chrome vanadium steel, through-hardened, nickel-plated.
Handle: Wiha ComfortGrip, the comfortable multi-component T-handle with soft zones for maximum working comfort.

Application: For high torque transfer with minimal effort.

Order-No.	●	↔	↔	↔	↔	↔
34664 5	2	100	126	80	26	10
34665 2	2.5	100	126	80	26	10
34666 9	3	100	126	80	26	10
34667 6	3	150	176	80	26	10
34668 3	4	100	126	80	26	10
34669 0	4	150	176	80	26	10
34670 6	5	100	132	100	32	10
34671 3	5	150	182	100	32	10
34672 0	5	200	232	100	32	10
34673 7	6	100	132	100	32	10
34674 4	6	150	182	100	32	10
34675 1	6	200	232	100	32	10
34676 8	8	150	182	100	32	10
34677 5	8	200	232	100	32	10
34678 2	10	200	238	120	38	10



NEW
364D TORX® driver with ComfortGrip.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Handle: Wiha ComfortGrip, the comfortable multi-component T-handle with soft zones for maximum working comfort.

Application: For high torque transfer with minimal effort.
ChromTop® blade tip for the highest accuracy.

Order-No.	⬠	↔	↔	↔	↔	↔
34679 9	T10	100	126	80	26	10
34680 5	T15	100	126	80	26	10
34681 2	T20	100	132	100	32	10
34682 9	T25	100	132	100	32	10
34683 6	T27	100	132	100	32	10
34684 3	T30	100	132	100	32	10
34685 0	T40	100	132	100	32	10



364DS K6 TORX® driver set with ComfortGrip.
Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Handle: Wiha ComfortGrip, the comfortable multi-component T-handle with soft zones for maximum working comfort.

Application: For comfortable high torque transfer.
Especially useful for loosening or tightening screws that are hard to move.

Extra: One piece blade, through the handle withstands even the highest stresses.
ChromTop® blade tip for the highest accuracy at both ends.
6 common sizes in set packaging.

Order-No.	↔
26248 8	364DS K6 1
⬠	364DS T10 T15 T20 T25 T30 T40

Wiha T-handle.

The classic for high torques.



The handle design is such that the complete handle surface can be used, thus enabling optimum power transmission.

The ergonomic design of the Wiha T-handle that fits comfortably into the hand ensures optimum, symmetrical torque transmission from the hand through the blade to the screw. The extruded, angled end of the blade ensures that, even at the highest torques, the blade does not slip but gains a secure hold when either tightening or loosening the screw. As the blades are subjected to high stresses, Wiha uses exclusively high-quality chrome-vanadium steels that are first subjected to a complex hardening procedure before being used in the wearresistant blades.



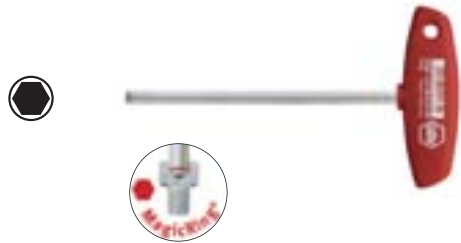
A wide range of hex (metric and inch sizes), TORX® and TORX PLUS® blades, as well as hex drivers (metric and inch), ensures that the perfect tool is at hand for all conceivable applications. A colour-coding system for the handles facilitates the selection of the right blade.



Thanks to the clear colour-coding system, you're sure to select the appropriate blade.

- Wiha T-handle.**
- High torque transmission thanks to ergonomic handle
 - Through hardened blades made of chrome-vanadium steel withstand every stress
 - The angled blade end is injection-moulded into the T-handle and non detachable
 - Hanging hole for workshop storage
 - Made of high-quality plastic

For Allen screws (metric).



334R Hex driver with T-handle. With MagicRing®.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.

Handle: Wiha T-handle.

Application: For high torque transfer with minimal effort.

Extra: MagicRing® made from spring steel holds all standard screws tight at various angles (available from 3 mm).

Order-No.	●	⌘	⌘	⌘	⌘	⌘
22168 3	3	100	126	80	26	10
22170 6	4	150	176	80	26	10
22172 0	5	150	182	100	32	10
22174 4	6	150	182	100	32	10
21960 4	8	200	232	100	32	10
21962 8	10	200	238	120	38	10

For Allen screws (metric).



540 Ball end hex driver with T-handle.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.

Handle: Wiha T-handle.

Application: For high torque transfer with minimal effort, especially for screws that are difficult to access.

Extra: The ball end enables the user to work at angles up to 25°.

Order-No.	●	⌘	⌘	⌘	⌘	⌘
04111 3	4	150	176	80	26	10
04108 3	5	150	182	100	32	10
04105 2	6	150	182	100	32	10
04099 4	8	200	238	100	32	10
04096 3	10	200	238	120	38	10



334R VB Hex driver set with T-handle. With MagicRing®, in bench stand, 6 pcs.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.

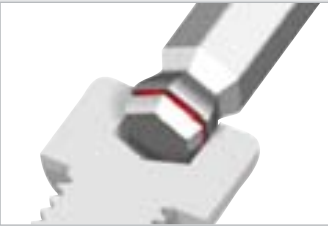
Handle: Wiha T-handle.

Application: For high torque transfer with minimal effort.

Extra: MagicRing® made from spring steel holds all standard screws in every position. Robust metal workbench holder to place on workbench or wall-mount. Tip diagrams printed to scale.

Order-No.	Series	⌘
22096 9	334R VB	1
●	334R	3x100 4x150 5x150 6x150 8x200 10x200

Wiha Info



Wiha MagicRing®:

spring steel ring reliably holds hex screws in place.

Wiha T-handle.

The classic for high torques.

For Allen screws (metric).



334 Hex driver with T-handle.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Handle: Wiha T-handle.
Application: For high torque transfer with minimal effort.

Order-No.	🔩	🔩	🔩	🔩	🔩	🔩	🔩
00904 5	2	100	-	126	80	26	10
00905 2	2	200	-	226	80	26	10
00906 9	2.5	100	-	126	80	26	10
00907 6	2.5	200	-	226	80	26	10
00908 3	3	100	-	126	80	26	10
00909 0	3	150	-	176	80	26	10
00910 6	3	200	-	226	80	26	10
00911 3	3	350	5+	382	100	32	10
00912 0	4	100	-	126	80	26	10
00913 7	4	150	-	176	80	26	10
00914 4	4	200	-	226	80	26	10
00915 1	4	350	5+	382	100	32	10
00916 8	5	100	-	132	100	32	10
00917 5	5	150	-	182	100	32	10
00918 2	5	200	-	232	100	32	10
00919 9	5	350	-	382	100	32	10
00921 2	6	100	-	132	100	32	10
00922 9	6	150	-	182	100	32	10
00923 6	6	200	-	232	100	32	10
00924 3	6	350	-	382	100	32	10
00926 7	7	200	-	232	100	32	10
00928 1	8	100	-	132	100	32	10
00929 8	8	150	-	182	100	32	10
00930 4	8	200	-	232	100	32	10
00931 1	8	350	-	372	100	32	10
00933 5	10	100	-	138	120	38	10
00934 2	10	200	-	238	120	38	10
00937 3	12	200	-	238	120	38	5

+ Overlength with reinforced blade



334 VB Hex driver set with T-handle.
In bench stand, 7 pcs.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Handle: Wiha T-handle.
Application: For high torque transfer with minimal effort.
Extra: Robust metal workbench holder to place on workbench or wall-mount.
Tip diagrams printed to scale.

Order-No.	Series	🔩
00953 3	334 VB	1
🔩	334	2x100 5x150
		2.5x100 6x200
		3x100 8x200
		4x150

For hex nuts.



336 Hex nut driver with T-handle.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Handle: Wiha T-handle.
Application: For high torque transfer with minimal effort.
Extra: Recess in shank to accomodate for long screws.

Order-No.	🔩	🔩	🔩	🔩	🔩	🔩
00965 6	5.5	125	157	100	32	10
00966 3	6	125	157	100	32	10
00967 0	6	200	232	100	32	10
00968 7	7	125	157	100	32	10
00969 4	7	200	232	100	32	10
00970 0	7	350	382	100	32	10
00971 7	8	125	157	100	32	10
00972 4	8	200	232	100	32	10
00973 1	8	350	382	100	32	10
00974 8	9	125	157	100	32	10
00975 5	9	200	232	100	32	10
00977 9	10	125	157	100	32	10
00978 6	10	200	232	100	32	10
00979 3	10	230	262	100	32	10
00980 9	10	350	382	100	32	10
00982 3	11	125	157	100	32	10
00983 0	11	230	262	100	32	5
00985 4	12	125	157	100	32	10
00986 1	12	230	262	100	32	5
00988 5	13	125	157	100	32	10
00989 2	13	230	262	100	32	10
00990 8	13	350	382	100	32	10
00991 5	14	125	157	100	32	5
00993 9	15	125	157	100	32	5
00994 6	16	125	157	100	32	5
00995 3	17	125	157	100	32	5

For external square drive screws.



338 Square nut driver with T-handle.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Handle: Wiha T-handle.
Application: For high torque transfer with minimal effort.
Extra: Recess in shank to accomodate for long screws.

Order-No.	🔩	🔩	🔩	🔩	🔩	🔩
01005 8	6	125	157	100	32	10
01006 5	8	125	157	100	32	10
01007 2	10	125	157	100	32	10
01008 9	12	125	157	100	32	10

For hexagon bolts and Allen screws (metric).



336 Zoll Hex nut driver with T-handle.
Inch sizes.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Handle: Wiha T-handle.
Application: For high torque transfer with minimal effort.
Extra: Recess in shank to accomodate for long screws.

Order-No.	🔩	🔩	🔩	🔩	🔩	mm	🔩
02819 0	3/16	150	182	100	32	4.76	10
02820 6	1/4	150	182	100	32	6.35	10
02821 3	5/16	150	182	100	32	7.94	10
02822 0	3/8	150	182	100	32	9.53	10
02823 7	7/16	150	182	100	32	11.11	10
02824 4	1/2	150	182	100	32	12.70	10



334 Zoll Hex driver with T-handle.
Inch sizes.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Handle: Wiha T-handle.
Application: For high torque transfer with minimal effort.

Order-No.	🔩	🔩	🔩	🔩	🔩	mm	🔩
02802 2	3/32	150	182	80	26	2.38	10
02803 9	7/64	150	182	80	26	2.78	10
02804 6	1/8	150	182	80	26	3.18	10
02805 3	9/64	150	182	80	26	3.57	10
02806 0	5/32	150	182	80	26	3.97	10
02807 7	3/16	150	182	100	32	4.76	10
02808 4	7/32	150	182	100	32	5.56	10
02809 1	1/4	150	182	100	32	6.35	10
02810 7	5/16	150	182	100	32	7.94	10
02811 4	3/8	150	188	120	38	9.53	10

Wiha Info



Wiha VDE T-handles can be found in the VDE range on page 231.

Wiha T-handle.

The classic for high torques.

For TORX® screws.



364 TORX® driver with T-handle.
Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Handle: Wiha T-handle.
Application: For high torque transfer with minimal effort.
Extra: ChromTop® blade tip for the highest accuracy.

Order-No.							
01328 8	T9	100	4.0	126	80	26	10
01329 5	T10	100	4.0	126	80	26	10
01330 1	T15	100	4.0	126	80	26	10
01331 8	T15	200	5.5	226	80	26	10
01332 5	T20	100	4.0	132	100	32	10
01333 2	T20	200	5.5	232	100	32	10
01334 9	T25	100	4.5	132	100	32	10
01335 6	T25	200	5.5	232	100	32	10
01336 3	T27	100	5.5	132	100	32	10
01337 0	T27	200	5.5	232	100	32	10
01338 7	T30	100	6.0	132	100	32	10
01339 4	T30	200	6.0	232	100	32	10
01340 0	T40	100	7.0	132	100	32	10
01341 7	T40	200	7.0	232	100	32	10
01343 1	T45	250	8.0	288	120	38	10
01345 5	T50	250	9.0	288	120	38	10



364 VB TORX® driver set with T-handle.
In bench stand, 7 pcs.
Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Handle: Wiha T-handle.
Application: For high torque transfer with minimal effort.
Extra: ChromTop® blade tip for the highest accuracy.
Robust metal workbench holder to place on workbench or wall-mount.
Tip diagrams printed to scale.

Order-No.	Series	
01348 6	364 VB	1
	364	T10x100 T15x100 T20x100 T25x100 T30x100 T40x200 T50x250

For TORX® and TORX PLUS® screws.



364R TORX® driver with T-handle.
With MagicSpring®.
Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Handle: Wiha T-handle.
Application: For high torque transfer with minimal effort.
Extra: MagicSpring® made of stainless steel holds TORX® screws tight at various angles.
ChromTop® blade tip for the highest accuracy.
Blade made of hexagonal material is particularly capable of withstanding stress.

Order-No.							
27964 6	T9	100	4.0	126	80	26	10
27965 3	T10	100	4.0	126	80	26	10
27966 0	T15	100	4.0	126	80	26	10
27967 7	T20	100	4.0	132	100	32	10
27968 4	T25	100	5.0	132	100	32	10
27969 1	T27	100	6.0	132	100	32	10
27970 7	T30	100	6.0	132	100	32	10
27971 4	T40	100	8.0	132	100	32	10



364IP TORX PLUS® driver with T-handle.
Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Handle: Wiha T-handle.
Application: For high torque transfer with minimal effort.
Extra: The stronger profile of the TORX PLUS® tip allows up to 25% extra torque than the TORX® profile.
ChromTop® blade tip for the highest accuracy.
Attention: TORX PLUS® keys cannot be used with TORX® screws.

Order-No.							
26953 1	9IP	100	4.0	126	80	26	10
26954 8	10IP	100	4.0	126	80	26	10
26955 5	15IP	100	4.0	126	80	26	10
26956 2	20IP	100	4.0	132	100	32	10
26957 9	25IP	150	4.5	182	100	32	10
26958 6	27IP	150	5.5	182	100	32	10
26959 3	30IP	150	6.0	182	100	32	10
26960 9	40IP	150	7.0	182	100	32	10

Wiha flag and key handle.

The knack of applying just the right amount of pressure.



Innovative torsion blade in sizes T5 to T10 does not damage the expensive fastening screws or the tool profile.

Screwdrivers with flag or key handles are used whenever replacing indexable inserts on milling heads. Thanks to the large support area for thumb and index finger, it is possible to loosen or tighten any screw with comfort by applying just the right amount of pressure. These tools are also particularly suitable for high-torque adjustment work



The small, 7-piece bench stand ensures a tidy working environment.



The flag and key handles have large support surfaces for thumb and index finger for ease of use and efficiency.

Wiha flag and key handle.

- Large support areas for thumb and index finger on the ergonomically shaped handles. The transmission of high torques is thus quite simple
- Cylindrical handle shaft for quick turning of screws
- Innovative torsion blade for T5 to T10 greatly reduces the risk of breakage. Thus, broken profiles in the screw head are largely avoided. If more torque than required is applied, the blade responds elastically (cf. picture)
- Thanks to thin blades, even covered screws in the screw axis can be turned

Wiha key handle.

For Allen screws and TORX® screws.



331 Hex driver with key handle.
Blade: Chrome-vanadium steel, through hardened, black-finish.
Handle: Wiha key handle.
Application: For high torque transfer with small screws, especially when replacing indexable inserts on milling heads.

Order-No.	⬤	↔	↔	↔	↔
00894 9	1.5	60	95	40	10
00895 6	2	60	95	40	10
00896 3	2.5	60	95	40	10
00897 0	3	60	95	40	10



365 TORX® driver with key handle.
Blade: Chrome-vanadium steel, through hardened, black-finish.
Handle: Wiha key handle.
Application: For high torque transfer with small screws, especially when replacing indexable inserts on milling heads.

Order-No.	⬤	↔	⬤	↔	↔	↔
04918 8	T5	35	2.0	70	40	10
01350 9	T6	35	2.0	70	40	10
01351 6	T7	35	2.5	70	40	10
01352 3	T8	40	2.5	75	40	10
01353 0	T9	40	3.0	75	40	10
01354 7	T10	40	3.0	75	40	10
01355 4	T15	45	3.5	80	40	10
01356 1	T20	45	4.0	80	40	10



365 VB TORX® screwdriver set with key handle.
In small bench stand, 7 pcs.
Blade: Chrome-vanadium steel, through hardened, black-finish.
Handle: Wiha key handle.
Application: For high torque transfer with small screws, especially when replacing indexable inserts on milling heads.
Extra: Small, robust metal workbench holder to stand on workbench. Tip diagrams printed to scale.

Order-No.	Series	↔
25624 1	365 VB	1
⬤	365	T6x35 T7x35 T8x40 T9x40 T10x40 T15x45 T20x45

For TORX PLUS® screws.



365IP TORX PLUS® driver with key handle.
Blade: Chrome-vanadium steel, through hardened, black-finish.
Handle: Wiha key handle.
Application: For high torque transfer with small screws, especially when replacing indexable inserts on milling heads.
Extra: 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.	⬤	↔	⬤	↔	↔	↔
26181 8	5IP	35	2.0	70	40	10
26182 5	6IP	35	2.0	70	40	10
26183 2	7IP	35	2.5	70	40	10
26184 9	8IP	40	2.5	75	40	10
26185 6	9IP	40	3.0	75	40	10
26186 3	10IP	40	3.0	75	40	10
26187 0	15IP	45	3.5	80	40	10
26188 7	20IP	45	4.0	80	40	10



365IP VB TORX PLUS® driver set with key handle.
In small bench stand, 7 pcs.
Blade: Chrome-vanadium steel, through hardened, black-finish.
Handle: Wiha key handle.
Application: For high torque transfer with small screws, especially when replacing indexable inserts on milling heads.
Extra: Small, robust metal workbench holder to stand on workbench. Tip diagrams printed to scale.

Order-No.	Series	↔
26261 7	365IP VB	1
⬤	365IP	6IPx35 7IPx35 8IPx40 9IPx40 10IPx40 15IPx45 20IPx45

Wiha Info

Colour-coding system:

- red: metric hex blades
- yellow: inch hex blades
- green: TORX® blades
- light green: TORX PLUS® blades

Wiha flag handle and offset screwdriver.

For TORX® and TORX PLUS® screws.



370 TORX® driver with flag handle.
Blade: Chrome-vanadium steel, through hardened, black-finish.
Handle: Wiha flag handle.
Application: For high torque transfer with small screws, especially when replacing indexable inserts on milling heads.

Order-No.	⬤	↔	⬤	↔	↔	↔
03724 6	T5	35	2.0	62	15	10
03725 3	T6	35	2.0	62	15	10
03726 0	T7	35	2.5	67	19	10
03727 7	T8	40	2.5	72	19	10
03728 4	T9	40	3.0	74	24	10
03729 1	T10	40	3.0	74	24	10
03730 7	T15	45	3.5	80	28	10
03731 4	T20	45	4.0	80	28	10



370 VB TORX® driver set with flag handle.
In small bench stand, 7 pcs.
Order-No. Series ↔

25625 8	370 VB	1
⬤	370	T6x35 T7x35 T8x40 T9x40 T10x40 T15x45 T20x45



370IP TORX PLUS® driver with flag handle.
Blade: Chrome-vanadium steel, through hardened, black-finish.
Handle: Wiha flag handle.
Application: For high torque transfer with small screws, especially when replacing indexable inserts on milling heads.
Extra: 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.	⬤	↔	⬤	↔	↔	↔
27614 0	5IP	35	2.0	67	15	10
27615 7	6IP	35	2.0	67	15	10
27616 4	7IP	35	2.5	67	19	10
27617 1	8IP	40	2.5	72	19	10
27618 8	9IP	40	3.0	74	24	10
27619 5	10IP	40	3.0	74	24	10
27620 1	15IP	45	3.5	80	28	10
27621 8	20IP	45	4.0	80	28	10

For slotted, Phillips and Pozidriv screws.



207 Slotted offset screwdriver with handle.
Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Standards: DIN 5200.
Application: For working in confined spaces.

Order-No.	⌀	⊕	↔	↔	⬤	↔
00373 9	3.5	0.6	90	8.5	3.5	10
00374 6	4.0	0.8	100	9.0	4.0	10
00375 3	5.5	1.0	125	10.5	5.5	10
00376 0	6.5	1.2	125	13.5	6.5	10
00377 7	8.0	1.2	150	17.0	8.0	10
00378 4	10.0	1.6	175	24.0	9.0	10
00379 1	12.0	2.0	200	27.0	10.0	5
• Additional dimension. Non-DIN size						



161 Phillips offset screwdriver with handle.
Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Standards: DIN 5208.
Application: For working in confined spaces.

Order-No.	⊕	⊕	↔	↔	⬤	↔
00144 5	PH1	PH2	125	14.5	5.5	10
00145 2	PH2	PH3	150	21.0	8.0	10
00146 9	PH3	PH4	200	25.0	10.0	10



224 Pozidriv offset screwdriver with handle.
Blade: Chrome-vanadium steel, through hardened, black-finish.
Standards: DIN 5208.
Application: For working in confined spaces.

Order-No.	⊕	⊕	↔	↔	⬤	↔
00432 3	PZ1	PZ2	125	14.5	5.5	10
00433 0	PZ2	PZ3	150	21.0	8.0	10
00434 7	PZ3	PZ4	200	25.0	10.0	10