























Wiha product advantages (specialised solutions)

All Wiha product advantages at a glance

Holders	Logo	Application images	Description		
Ball end			The Wiha ball end stands for mobility, thus enabling fastening of allen screws up to 30° per side.		
Ball end TORX®			The Wiha ball end stands for mobility, thus enabling fastening of TORX® screws up to 25° per side.		
MagicRing®			Wiha L-keys with Magic-Ring® hold allen screws firmly in any position thanks to a high-tensile spring steel ring.		
MagicSpring®			Wiha L-keys with Magic-Ring® hold TORX® and TORX PLUS® screws firmly in any position thanks to a high-tensile spring steel ring.		
Stubby			The new L-key from Wiha, especially for hard-to-reach screws and confined spaces.		
Colour coding					
	 Red	 Yellow	 Green	 Light green	The Wiha colour guidance system identifies the output category. There is a distinction among the categories Hexagon metric, Hexagon inch, TORX® and TORX PLUS®.
	Hexagon metric	Hexagon inch	TORX®	TORX PLUS®	
					
					

Advantages

- Fastenings at angles up to 30° per side
 - Quick feeding of the key into the screw thanks to feeding from various angles
 - The key does not slip out of the screw, which reduces the risk of accidents
 - No deformation of the screw head thanks to precision fitting of the ball end
- Fastenings at angles up to 25° per side
 - Higher torque transmission due to maximum core diameter
 - Elongated profile positioning for further use of the L-key
- Thanks to the combination of MagicRing® with the Wiha ball end, inserting and removing screws is possible, even in hard-to-reach locations
 - Securely holds screws made of steel and non-magnetic materials such as stainless steel, titanium, aluminium and plastics in any position
 - Can be used for all standard screws
 - Use for applications in which magnetised fastening tools cannot and may not be used (magnetic environment)!
 - Fastenings at angles up to 25° per side
- Securely holds screws made of steel and non-magnetic materials such as stainless steel, titanium, aluminium and plastics in any position
 - TORX® and TORX PLUS® screws manufactured according to Camcar Textron specifications
 - Use for applications in which magnetised fastening tools cannot and may not be used (magnetic environment)!
- Reduction of the short L-key arm, especially for hard-to-reach screws and confined spaces
 - Increase in the hand working space of over 30% and thus a reduction of the risk of injury to the knuckles and fingertips thanks to a 95° bend of the L-key
 - Improved access through a reduction of the L-key head height of up to 15%
 - Ball end geometry enables fastening at an angle of up to 25°
- Handles and holders in the same colour depending on the output size
 - This provides an overview of the tool assortment





Hex L-key, long.

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

Order-No.	●	↔	⌞	⌞
01201	1.5	91	15	10
01202	2	101	18	10
01203	2.5	113	20	10
01204	3	128	23	10
01206	4	142	29	10
01207	5	163	33	10
01208	6	184	38	10
01209	7	194	41	5
01210	8	206	44	10
36450	9	217	47	5
01211	10	231	50	5
01212	12	259	57	5
01213	14	291	70	5
01214	17	333	80	5
01215	19	375	89	5

For Allen screws (metric).



Hexagon L-key set in ProStar holder. 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.	Series						⌞
07181	352 S9						5
	● 352	1.5	2	2.5	3	4	
		5	6				