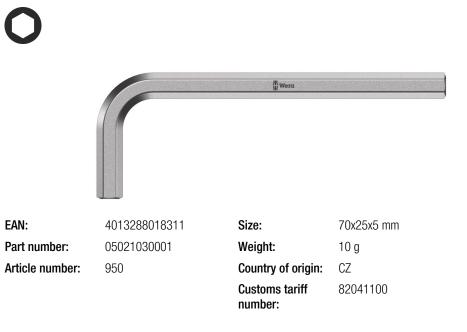
950 L-key, metric, chrome-plated, 4 x 70 mm

L-Keys for Hexagon Socket Screws





- L-keys for hexagonal socket screws
- Wear-resistant size marking
- · L-keys with Hex-Plus advantage for a longer screw life
- High corrosion protection thanks to chrome-plating
- Metric

High quality L-keys for hexagonal socket screws. Hex-Plus offers a larger contact surface within the screw head. This reduces the notching effects to a minimum and almost completely eliminates the risk of destroying the screw recess. The precise chrome-plated design ensures high corrosion protection.

L-Keys for Hexagon Socket Screws



L-Keys

Hex-Plus

Size identification

Surface protection



We questioned the classic L-key design, since all too often the screw head recess is rounded out, meaning screws can no longer be tightened or loosened - and so the user finds the L-key slipping out of the recess. Wera Hex-Plus tools have a larger contact surface in the screw head. The notching effects are reduced and thereby the deformation of the screws. At the same time, as much as 20 % more torque can be applied.



Hexagon screws can endure a problem because the contact surfaces delivering the power from conventional the tool, is transferred to the screw via very small surface areas. The consequence: the screw can become damaged (rounding out). Hex-Plus tools have a greater contact surface that prevents this from happening! At the same time, as much as 20 % more torque can be applied. Good to know: Hex-Plus tools fit into every standard hexagon socket screw!



The size of each L-keys has been engraved by a laser. In addition Take it easy L-keys have a colour coding according to sizes - for simple and rapid accessing of the required tool. Making it easy to find the right tool.



Chrome-plated hexagon L-keys for outstanding surface protection and long service life. High corrosion protection.

L-Keys for Hexagon Socket Screws



Further versions in this product family:

mm mm mm 05021005001 ¹⁰ 1.5 45 14 05021010001 2.0 50 16 05021015001 2.5 56 18 05021020001 3.0 63 20 05021025001 3.5 66 23 05021030001 4.0 70 25	inch 1 3/4 2 2 7/32 2 1/2 2 5/8 2 3/4 3 3 1/8	inch 9/16 5/8 23/32 25/32 29/32 1 1 1/32
05021010001 2.0 50 16 05021015001 2.5 56 18 05021020001 3.0 63 20 05021025001 3.5 66 23 05021030001 4.0 70 25	2 2 7/32 2 1/2 2 5/8 2 3/4 3	5/8 23/32 25/32 29/32 1
05021015001 2.5 56 18 05021020001 3.0 63 20 05021025001 3.5 66 23 05021030001 4.0 70 25	2 7/32 2 1/2 2 5/8 2 3/4 3	23/32 25/32 29/32 1
05021020001 3.0 63 20 05021025001 3.5 66 23 05021030001 4.0 70 25	2 1/2 2 5/8 2 3/4 3	25/32 29/32 1
05021025001 3.5 66 23 05021030001 4.0 70 25	2 5/8 2 3/4 3	29/32 1
05021030001 4.0 70 25	2 3/4 3	1
	3	
		1 1/32
05021035001 4.5 75 26	2 1/0	
05021040001 5.0 80 28	3 1/0	1 3/32
05021045001 6.0 90 32	3 1/2	1 1/4
05021050001 7.0 95 34	3 3/4	1 5/16
05021055001 8.0 100 36	4	1 7/16
05021060001 9.0 106 38	4 3/16	1 1/2
05021065001 10.0 112 40	4 7/16	1 9/16
05021070001 11.0 120 43	4 3/4	1 11/16
05021075001 12.0 125 45	5	1 3/4
05021080001 13.0 132 50	5 3/16	2
D5021085001 ¹⁾ 14.0 140 56	5 1/2	2 7/32
05021090001 [°] 17.0 160 63	6 5/16	2 1/2
05021095001 [°] 19.0 180 70	7 1/16	2 3/4
05021100001 ¹⁾ 22.0 200 80	8	3 1/8
05021105001 [°] 24.0 224 90	9	3 1/2
D5021110001 ¹⁾ 27.0 250 100	10	4

1) Regular hexagon.