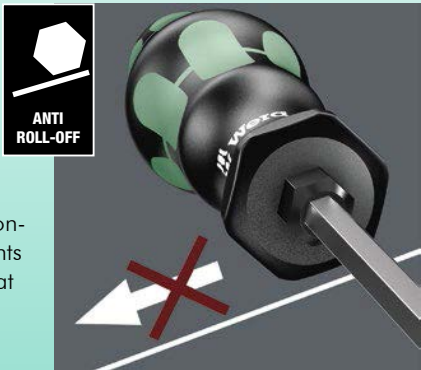


Wera Screwdrivers

BE A TOOL REBEL



ANTI ROLL-OFF

Anti-Rolloff

The hexagonal non-roll feature prevents any rolling away at the workplace.

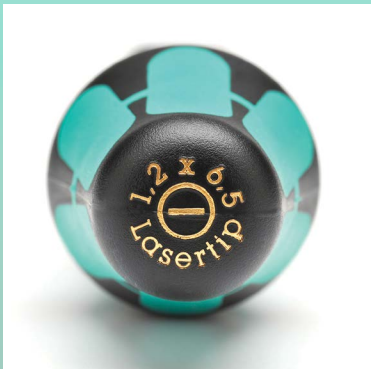


LASERTIP



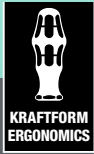
Laser Tip

Laser treatment creates a microrough surface on the tip of the blade. The drive end literally bites into the head of the screw. The advantages: less slipping, fewer scratches, higher torque transfer and less screwdriving effort.

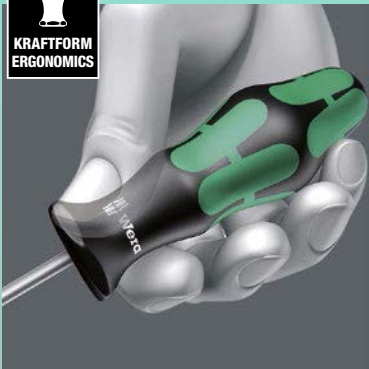


Handle Markings

Handle markings include a screw symbol and the size of the tip to help you find the right screwdriver in your tool bag or at the workplace.



KRAFTFORM ERGONOMICS



Kraftform Ergonomics

The Kraftform handle has been designed to fit snugly in your hand, making blisters and calluses a thing of the past even after long-term use. The hard materials used for the handle promote fast grip adjustments and prevent the skin from sticking to the handle. The softer, anti-slip zones facilitate zero-loss transfer of high forces. This is an unbeatable combination! Work is done with a flick of the wrist!



HEX-PLUS



Hex Plus Profile

The problem with hexagon socket screws is the easily "rounded" screw recess. This is caused by the sharp edges of the tool pressing against the inside of the screw profile. Gradual wear eventually grinds and destroys the head of the screw. Wera's Hex-Plus tools provide more contact surface inside the screw profile, which reduces the notching effect and ultimately the deformation of the screw. Hex-Plus tools can also transfer up to 20% more TORQUE.

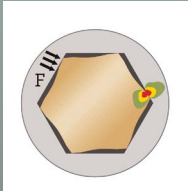


EXTRA DURABLE



Extra Durable (Black Point)

The Wera Black Point tip and a refined hardening process guarantee a long service life and increased corrosion protection.





Wera Screwdrivers for Hexagon Socket Screws

L-Keys

Hex-Plus L-keys for hexagon socket screws provide more contact surface inside the screw, which prevents rounding.

L-keys can transfer high torque but they must not twist to any great extent, or shear off, to minimize the risk of injuries. Wera's extensive experience with narrow tolerance manufacturing techniques, careful material selection and refined hardening technologies delivers maximum safety at work.

L-Keys for Hexagon Socket Screws		
Part Number	Description	Price Each
TW-HK-SET-MM	Wera hex key set, nine-piece, includes metric sizes 1.5, 2, 2.5, 3, 4, 5, 6, 8 and 10 mm. Holder included. Manufacturer part number 022086.	\$11.00
TW-HK-SET-STD	Wera hex key set, 13-piece, includes inch sizes 0.05, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16 and 3/8 inch. Holder included. Manufacturer part number 022171.	\$20.00
05022089055	Wera hex key set, nine-piece, multicolor, L-key hexdriver set. Includes metric sizes 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 mm. Two-component clip included. Manufacturer part number 022089.	\$41.50
05022639055	Wera hex key set, nine-piece, multicolor, L-key hexdriver set. Includes imperial sizes 5/64, 3/32, 1/8, 5/32, 3/16, 7/32, 1/4, 5/16, and 3/8 inch. Includes durable cloth pouch. Manufacturer part number 022639.	\$41.50

Note: L-keys are warranted against manufacturer defect only.



TW-HK-SET-MM



TW-HK-SET-STD



05022089055



05022639055

Hexagon ball tip

The spherical drive profile means that it is possible to swivel the axis of the tool to that of the screw, and therefore enable angled, "around-the-corner" screwdriving jobs.

T-Handle Hex Drivers

The T-handle is useful whenever higher tightening or loosening torque needs to be applied. The exclusive use of hard material in combination with the large contact surface area in the hand ensures an efficient, positive transfer of power.

T-Handle Hex Drivers		
Part Number	Description	Price Each
05344547001	Wera T-handle hexdriver set, 8 pieces. Includes metric sizes 2, 2.5, 3, 4, 5, 6, 8, and 10 mm. Manufacturer part number 344547.	\$44.00
05344548001	Wera T-handle hexdriver set, 10 pieces. Includes imperial sizes 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, and 3/8 inch. Manufacturer part number 344548.	\$57.00



05344547001



05344548001