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Tools for Power Use



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Why choose Wera?

Our experience

Wera is one of the world's leading manufacturers of screwdriving tools. The company based in Wuppertal, Germany, develops and manufactures tools that meet the requirements of professional users.

Ideas

Wera continues to inspire its customers with new and extraordinary designs for tools that produce better work results, because of their special and usually unique properties.

Comprehensive range

The range comprises more than 3,000 products with perfect solutions for specific problems.

Great expertise

For over 70 years Wera has concentrated on the development and production of screwdriving tools. The company has never lost its focus on its core product, which has made Wera a specialist manufacturer with a worldwide reputation.



TOP Innovator

Wera product development is geared towards satisfying the needs of professional users, which is why we continue to launch even better tools for the job, year after year. It comes as no surprise that Wera was voted as one of the five most innovative medium-sized companies in 2007 in Germany, across all industries.

Wera's product design receives frequent praise from many users and from well-known designers. In 2009, for instance, Wera was given the iF product design award for the Wera Zyklop.

Quality manufacturer

The quality has to be right. A comprehensive quality control program ensures the number of complaints is near zero.

Brand and quality

Wera has been a brand manufacturer and a reliable partner for industry, trade and end users for many years. Proof of this includes our excellent delivery performance, our friendly and efficient customer service and not least the highly positive feedback from professional users.

The right product range

Our comprehensive range ensures that professional users will always find the perfect tool to meet their requirements.

Comprehensive training

At Wera's Wuppertal headquarters, the company offers a wide range of training programs in its 700-m² "Werarium". Products and their advantages are demonstrated using exciting practical examples. Training courses can also be held at our customers' premises.

Reliable logistics

Wera's ability to supply any product from its catalog is almost 100 %. Fast delivery of orders is provided by trusted couriers and carriers.

Property rights protect Wera, retailers and our customers

A large number of property rights guarantee optimal protection against inferior copies, benefiting retailers and customers. A worldwide network of solicitors ensures that copies are quickly destroyed.

The Best Tools For The Job



Kraftform – The shape that has been built by the hand

The smooth hard zones allow the hand to easily glide during hand re-positioning. The easy-to-grip soft anti-slip zones ensure full force transfer to the screw.



Kraftform Stainless – Keeps extraneous rust at bay

The tool for jobs involving stainless steel components or stainless steel screws. The blade is made from 100 % stainless steel and protects against extraneous rust, which can be caused by the use of non-stainless steel tools on stainless steel.



Rapidaptor bit holder – The compact multi-function tool

Easily inserted, press-in and self-locking bits. Easy single-hand bit change without special tools. The free-spinning outer sleeve stabilizes the power tool during the screwdriving process. Fits all 1/4" DIN 3126-C 6,3 and E 6,3 bits. Even small bits can be changed easily.



Kraftform Kompakt – The tool for manual and power tool applications

The miracle tool for manual and power tool applications. Includes bits that are integrated in the handle. With a two-position removable bayonet blade that can be used as a power tool adaptor. Universal holder with Rapidaptor technology.



BiTorsion system – For greater durability

A special tempering process reduces the hardness of the shaft of BiTorsion bits by approximately 20 % compared to the drive end. The torsion zone cushions higher impacts. An integrated torsion zone in the BiTorsion holder absorbs smaller impacts. Both combine to dramatically extended bit service life.



Bit-Check – Compact and organized tool storage

Easily visible contents. The box is thinner than the thickest item it contains. Required tools are selected quickly. Bits that are not needed are stored safely.



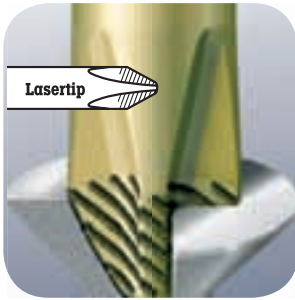
Hex-Plus extends the service life of hexagon socket screws

Prevents wear inside hexagon socket screws. Hex-Plus provides more contact surface with the head of the screw, which reduces the notching effect to a minimum and prevents the rounding of the screw recess.



TORX® – Tools with holding function

Secure hold in the screw. No need to waste time looking for lost screws. Perfect fit in the screw.



Lasertip – More safety through laser technology prevents expensive slipping

The micro-rough surface bites into the screw profile and ensures that the screwdriver is held securely in the screw. Reduces the amount of contact pressure required. Reduces the cam-out effect.



Kraftform Micro – The screwdriver for precision screwdriving

Significantly reduced fastening times for applications in the electronics and precision engineering industry. Reduced costs per screw connection. Accurate, powerful, fast and ergonomic screwdriving based on a three-zone design with precision, power and fast-turning zones.



Kraftform Kompakt VDE – The right size tool always at hand

A safety tool in a compact design. Kraftform handle and interchangeable blades in a handy pouch.



Wera chiseldriver

For screwdriving, chiselling and loosening seized screws. With impact cap and "pound-thru" blade. Ergonomic, vibration free Kraftform handle.



Diamond coated bits – Bits with bite

Secure fit in the screw. Reduce the amount of contact pressure required. Reduce cam-out forces. No slipping out of the screw. Ideal for screwdriving into high resistant materials.



L-keys in a two-component clip

L-keys fixed securely in the clip. No wear. Easy removal. Material made from solid rubber material for comfortable use and long service life.



Zyklop – The ratchet that is faster than a speeding bullet

The Zyklop combines the advantages of five tools in a single ratchet. Robust and incredibly flexible. Clever rotating mass design for higher working speeds.

New Arrivals



Zyklop ratchet

The Zyklop combines the advantages of five tools in a single ratchet. Superfast, robust and incredibly flexible.

Please see pages 102 - 121



Zyklop extensions

All rigid Zyklop extensions are fitted with a spin sleeve. This spin sleeve lets you tighten and loosen screws and nuts quickly and effectively. The wobble extension pivots through 15° in all directions.

Please see pages 110 - 119



Manual and machine sockets

The new sockets can be used for both manual and machine work (non-impact).

Please see pages 109 - 118



Zyklop set boxes

Every detail perfect – storage boxes and tool control for Zyklop ratchet sets.

Please see pages 107 - 117



Now with wider selection: Stainless steel industrial duty range.

Stainless steel looks attractive and keeps rust at bay.

Please see pages 228 - 241



Now with wider selection: drills and bits

Many jobs involve both drilling and screwdriving.

Please see pages 223 - 227



Kraftform

The perfect handle for screwdrivers

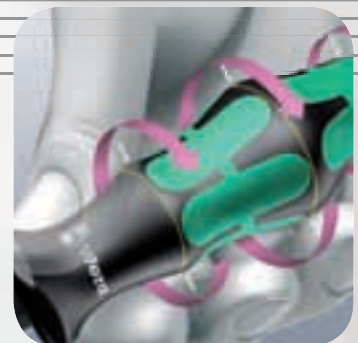
The Kraftform handle has been designed to fit snugly in your hand, making blisters and calluses a thing of the past, even after intensive use.

The handle hard zones allow the hand to easily glide during hand repositioning. The softer, anti-slip zones ensure full force transfer through the grip. This is an unbeatable combination! Work is done with minimum effort!

The basic design principle for the original shape of the Kraftform handle – the hand determines the shape of the handle – is still right for today.



The large contact zone that provides a particularly large amount of friction with the soft zones facilitates high torque transfer when gripping the tool.



Virtually friction-free contact with the hard zones facilitates high-speed action during repositioning.

Lasertip

No slipping out of the screw

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, less screwdriving effort.

The Wera Lasertip grips the screw head and effectively prevents slipping out of the screw head.



A narrowly focused laser creates a sharp-edged surface structure. This material mix is extremely resistant to wear.



Wera Lasertip significantly reduces the amount of required contact pressure.



01

Screwdrivers

Screwdrivers



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