Ratchets, Screwdrivers & Torque Tools

Top Wera quality at an AutomationDirect price!

Wera is one of the world’s leading manufacturers of ratchets, screwdrivers and torque tools. They are known for their attention to quality, ease of use, and a safety-friendly design. They know you want to get the job done without having to fight your own tools for a good grip or tight hold. Now AutomationDirect is selling Wera tools in North America, bringing quality tools, that are already used daily around the world, to you at incredible prices.

For the latest prices, please check AutomationDirect.com.
Features

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

Lasertip
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. For slotted, Phillips and Pozidriv screws.

Kraftform Plus
The shape that has been built by 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.

Hex-Plus
Extends the service life of hexagon socket screws by preventing internal wear. 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.

Safety Precautions
Inspect each tool BEFORE every use to ensure that it is in proper condition and not damaged. Avoid risks for yourself and others by making sure your work environment is safe.

Always wear appropriate and approved eye protection.
Always use the right tool profiles for the corresponding screws (for example, Phillips #2 screwdriver for a Phillips #2 screw).

NEVER modify tools.

Only use tools for their intended function:
- Never use screwdrivers as a lever.
- Never use hand tools as power tool accessories.
- Only use insulated tools and tools with appropriate IEC/VDE and GS symbols for working on live electrical applications.
- If using VDE insulated tools, never exceed the maximum voltage ratings.
- Do not expose the tools to extreme conditions such as extreme heat, which can alter the material properties of the tools and make them unsafe.

WERA Limited Lifetime Warranty
In addition to our standard 30 day money back returns policy, WERA offers a limited lifetime warranty on all screwdrivers and wrenches. Driver bits and hex keys have a lifetime warranty against manufacturer’s defects.

Hole Cutting, Threading and Grinding Tools
AutomationDirect’s wide line of hole cutting tools makes any job easier and less costly. These tools are designed for use with steel, non-ferrous and light metals, stainless, plastic and cast iron.

These high-quality tools cut quickly and cleanly for a wide variety of applications, including electrical, sanitary engineering, heating technologies, automotive and many more.

Pneumatic Grinder:
A compact, durable, high-speed tool for deburring, grinding, and polishing. Features include a rubberized, non-slip body, an adjustable speed governor, and rear exhaust.

Deburring Tools:
A variety of interchangeable HSS blade shapes and sizes with a universal ergonomic handle suitable for a wide range of deburring jobs.

Rotary Burrs:
High-performance tungsten carbide rotary burrs for duburring, trimming and shaping metals and plastics. Available in a variety of shapes and sizes.

Metal Hole Punches:
Easily cut holes in thin sheet metals. Available in four metric sizes and six conduit sizes. Can be used with compact hydraulic punch tool.
Meters/Multi-Meters

Troubleshoot or measure AC/DC voltage, current, resistance, continuity, capacitance, frequency, duty cycle, or temperature with one of these tough Southwire meters.

**Features**
- Up to CAT IV safety ratings
- Test for AC/DC voltage, current, resistance, continuity, and more
- Auto and manual ranging
- Models available with non-contact voltage and detectors, built-in LED flashlight
- Models available with temperature function and include the thermocouple and adapter
- All include batteries and test leads

**Features**
- Models with CAT III and CAT IV 600V safety ratings available
- Basic color coded model indicates green for high voltage and yellow for low voltage
- Models available for measuring 120V to 480V AC or 0 to 600V DC
- Models available for measuring 160V to 600V DC or 0 to 600V DC
- U.L. listed models available

**Features**
- Detachable remote indicators
- LED provides visual indication of continuity
- M550 includes audible beeper for additional verification
- M550 model detects issues with network and coaxial cables
- M550 removable remote allows testing of installed coaxial cables

**Test Kit**
This test kit consists of a multimeter, a non-contact AC voltage detector, and a convenient and space saving LED flashlight.

**Features**
- AC voltage tester detects/indicates correct wiring, opens ground, hot, or neutral, and reversed wiring
- The multimeter has a CAT III 600V safety rating
- The multimeter measures AC/DC voltage, DC current, resistance, and functions such as battery test
- Basic color coded model indicates green for high voltage and yellow for low voltage
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**Features**
- Spral extruded polymer design reduces effort required to push or pull the fish tape
- Springing flexible metal leader glides easily through bends
- Low friction material reduces bending at joints, couplings or bends
- Available in 75ft or 125ft lengths
- Weighs less than competitors steel tape versions

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Southwire's pliers and cutters are made from American forged steel and assembled with hot rivet technology. These tools are built to withstand the wear-and-tear of any job. The beveled cutting edges with heat-treated steel and comfortable handles make working with all gauges of wire and cable effortless.

**Wire Cutters/Pliers/Strippers/Shears**

**Shears**
- Cuts up to 6/0 AWG aluminum, 2/0 AWG copper, and 100 pair 24 AWG communications cable
- Induction hardened blades for maximum durability
- Dipped handles for comfort

**Pliers**
- Grips insulated and non-insulated terminals and connectors
- Specially hardened wire cutter in nose
- Tapered nose for working in confined spaces

**Wire Strippers**
- Strips and cuts up to 10-20 AWG solid and 12-22 AWGWG stranded wire
- Double-dipped grip for comfortable fit
- Seated nose holds cable for easy twisting and pulling
- Spring-loaded for self-opening action

**Wire Cutters**
- Effectively cuts most hardened wire, ACSR, bolts, screws and nails
- High leverage design provides maximum cutting power
- Angled head allows for easy work in confined spaces

**Nutdriver Set**
- Hex Key
- Meter Test Leads
- Electrician’s Shoulder Tool Bag

**Hawk Bill Knife**
- Premium D2 Stainless Steel Holds an edge
- Curved blade for pull cuts and splicing
- Rugged metal handle
- Stonewash black oxide coated blade
- Liner lock keeps blade secure
- Comfort grip for maximum hold and comfort
- Reversible belt clip

**Folding Utility Knife**
- Quick-open button for easy one hand operation
- Durable metal body with comfort grip for secure hold
- Easy blade replacement
- Rugged metal handle
- Comfort grip for maximum hold and comfort
- Quick open/close button
- Lanyard hole
- Belt clip

**Tool Accessories**
- Two rubber feet keep it stable when setting on a workbench or out on the factory floor.
- 3 different carrying options: Padded shoulder strap, tunnel loop for belt access, or padded handle
- Constructed from 2400d ballistic weave for durability
- Electrical Tape Strap
- Adjustable Hammer/Flashlight Loop

**Screwdriver and Nutdriver Sets**

**Screwdriver Set**
- 6 piece set that includes: 1/4" cabinet tip with 4" shaft, 3/16" cabinet tip with 3/16" cabinet tip with 6" shaft, 1/8" hex key tip with 4" shaft, 5/32" hex key tip with 6" shaft, 1/4" phillips head with 3 1/2" shaft, #2 phillips with 4" shaft, and #2 square tip with 9" shaft
- Proudly made in the USA
- Larger cushion grip handle provides ultimate comfort and great torque
- Tether holes provided in handles for tether/lanyard attachment
- Handle end is marked for easy identification of tip type and size

**Mini-screwdriver Set**
- Proudly made in the USA
- Hollow shaft for screw clearance
- Larger cushion grip handle provides ultimate comfort and great torque
- Nut drivers for the most used nut and bolt sizes
- Tether holes provided in handles for tether/lanyard attachment
- Handles marked for easy identification

**Nutdriver Set**
- Heavy Duty steel shafts with ballbobs for wrench assisted turning
- Comfort grip handle provides extra comfort and maximum torque
- Color coded ends for quick identification of sizes
- Chrome plated finish for corrosion resistance
- Hollow shafts for screw clearance

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1-800-633-0405
www.automationdirect.com/tools