PRECISION. RELIABILITY. STAHLWILLE.

Engineered to perform! Since 160 years.



Powerful performance!

STAHLWILLE stands for an impressive success story that unites tradition and innovation in a unique way – **For over 160 years. Made in Germany**!

MADE IN GERMANY

STAHLWILLE – worldwide presence!

Headquarter in Wuppertal-Cronenberg.

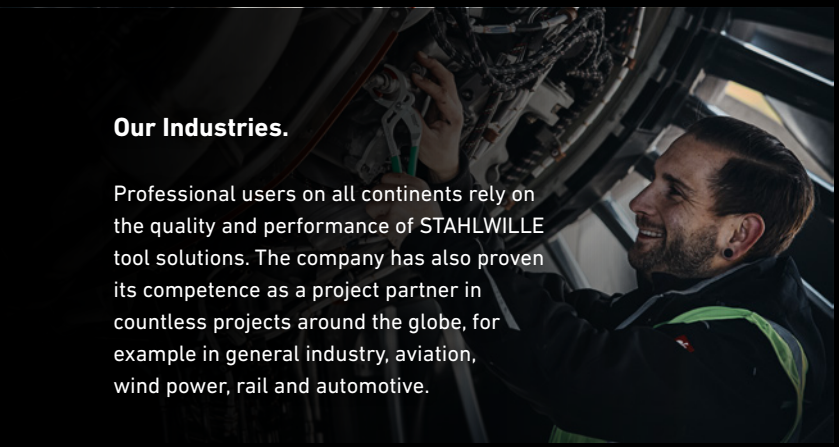
13 International sales subsidiaries

45 Partners around the world

We know what you need!

STAHLWILLE knows what products customers need and proactively develops appropriate tool solutions – many of them patented.

The range comprises 12 product groups, from classic spanners, individual tool sets to storage solutions. More over STAHLWILLE is one of the word´s leading torque specialist and has been developing "Made in Germany" torque solutions characterized by precision and durability for decades.



Our Industries.

Professional users on all continents rely on the quality and performance of STAHLWILLE tool solutions. The company has also proven its competence as a project partner in countless projects around the globe, for example in general industry, aviation, wind power, rail and automotive.

STAHLWILLE Solutions!

We don't just offer top-class tools for industry and trades. We go one step further: With our solutions, we enable you to work more efficiently, cost-effectively, and more safely than ever before! Please read more ....

STAHLWILLE®

SOPHISTICATED – DOWN TO THE LAST DETAIL.
Our highlights at a glance.



Flexible rod principle.

Mechanical torque wrenches from STAHLWILLE have a wear-resistant trigger system with a flexible rod. In contrast to conventional torque wrenches with spiral springs, the STAHLWILLE system eliminates one key work step: once the fastener has been tightened, it is not necessary to reset the wrench to “0”.

More detailed information:
qr.stahlwille.com/vmvez3



Electromechanical triggering.

The best of both worlds: electromechanical torque wrenches from STAHLWILLE combine the uncompromising accuracy of an electronic torque tool with the comforting tactile feedback of a mechanical trigger mechanism.

More detailed information:
qr.stahlwille.com/mo2ou9



Double-T profile.

Our combination and ring spanners have an additional recess in the middle of the tool. Similar to the principle of a double-T beam, this provides a tremendous load capacity and maximum strength whilst reducing weight.



QuickRelease.

STAHLWILLE QuickRelease is the only locking system on the market that locks every single item in the tool chain – from the ratchet, the cross handle or the crank to the extension, universal joint and the socket insert – without taking up more space than a tool without a safety system. In this way, QuickRelease prevents unintentional loss of tools – even in the tightest of spaces.



FOD prevention.

The screwless tool design protects against foreign object damage (FOD) and provides greater safety for bolted joints, especially in sensitive areas such as aviation.



AS-Drive.

STAHLWILLE spanners and sockets have the sophisticated AS-Drive profile. Thanks to this profile, the forces applied are transferred ideally to the flats of nuts & bolts. This allows even large forces to be applied without causing damage to the bolt and nut.

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STAHLWILLE®