

# STAHLWILLE SOCKETRY –

## Reliable and safe.

Whether it's ratchets, drive tools or accessories – top quality awaits the user in every instance. Our STAHLWILLE tool boxes made of sturdy ABS plastic make everyday work easier thanks to their lightweight and well thought-out design. In addition, STAHLWILLE sockets made of HPQ® high-performance steel are characterised by high load-bearing capacity. And the wide portfolio of ratchets, as well as drive tools and accessories, always ensures the perfect choice of tool.



### Robust.

STAHLWILLE set cases are particularly resilient thanks to their torsionally rigid housing design and robust ABS plastic. The high-quality, chemical-resistant hard foam insert holds the tools securely.



### Gentle.

The special AS-Drive profile makes high force transmission to the flats of nuts and bolts possible without damaging them. This also prevents stripping of the screw head.

### Resilient.

Our High Performance Quality (HPQ®) tools are made of wear-resistant high-performance steel, but are thin-walled and lightweight. They withstand high torques and are ideal for work in confined spaces such as turbines.



## Efficient.

Our fine-tooth ratchets with 80 teeth re-engage after just 4.5° for maximum precision in confined spaces. Eight pairs of teeth engage simultaneously to ensure maximum load-bearing capacity and particularly smooth running, even at high torques.

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MADE IN CRONENBERG  
MADE IN GERMANY



## Varied.

STAHLWILLE fine-tooth ratchets are available in the common drive sizes of 1/4", 3/8" and 1/2" with 2-component handle or slim steel handle. The mini fine-tooth bit ratchet, the fine-tooth flexible head ratchet and the Hi-LOK™ variant round off the range of fine tooth ratchets.



## Reliable.

The QuickRelease safety lock prevents unintentional loss of attached tools and accessories. These lock securely into place, and are only released again at the push of a button for a quick tool change.

## FOD preventative.

STAHLWILLE protects against FOD (Foreign Object Damage). Thanks to the screwless design, these tools are ideal for use in safety-relevant areas.

