

STAHLWILLE VDE TOOLS – Outstanding, even under high voltage.

STAHLWILLE's VDE programme enables safe and efficient work under voltages of up to 1,000 volts. Certified according to strict VDE standard, the tools combine an application-optimised product design, high-quality materials, low tolerances, excellent ergonomics and long service life with durable and long-lasting protective insulation.

SAFE



Reliable.

The insulating plastic sheath of the MANOSKOP® 730 VDE provides reliable protection up to 1,000 volts, and is still non-slip, abrasion-resistant and resistant to diluted alkaline solutions, hydrocarbons, fuels and oils.

Adjustable.

Quick adjustment without disassembly – the adjusting screws are quickly and easily accessible using resealable openings. Once adjusted, the tool does not need to be sent in or checked again.

Quick.

Thanks to QuickSelect, the target torque is set in no time at all. It is also extremely accurate, as it can be read off in very precise increments on the secondary fine scale.



Versatile.

The entire STAHLWILLE VDE programme includes more than 130 products. Spanners, fine-tooth ratchets, torque wrenches, pliers and a variety of sockets – individually or neatly stored in the set box or case.

MADE IN CRONENBERG
MADE IN GERMANY

Flexible.

With the MANOSKOP® 730 VDE, the user can change the ratchet insert adaptor ($\frac{3}{8}$ ", 9 x 12 mm) without the need for a new dielectric breakdown test!



Wear-resistant.

The low-wear release system with bending beam works without a spring, and therefore does not require the torque wrench to be reset to '0'. This is the guarantee of consistently reliable measurement results, and saves time.

