

NEWSLETTER 38

June 2016

PB SWISS TOOLS

Dear readers

Successful working depends on extensive safety: For this reason, companies and their industries implement safety systems with preventive effect.

Safe working ... is also our goal: By selecting our high-quality tools and the correct application*, you make an important contribution for creating safe and healthy workplaces.

We are expanding our product portfolio with the new knurled hex key L-wrenches – solutions that can prevent accidents and consequential costs.

Kind regards,

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Eva JaisliCEO, Chief Executive Officer e.jaisli@pbswisstools.com

KNURLED HEX KEY L-WRENCHES

MORE SAFETY



High safety demands are being met for working in oily and wet environment: The knurled shaft increases the grip of these hex key L-wrenches. Safe and accident-free working is possible by following our safety instructions.

The round shaft, manufactured from our unique steel alloy, guarantees a higher reverse fatigue strength.





PB 3212 LH: Ball point hex key L-wrenches for hexagon socket screws. Available individually or in the handy plastic holder.

*Application

Read our safety notices in the catalog, starting on page 368, or on our website under: Quality > Safety regulations





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TORQUE TOOLS

PROCESS-SAFE WORKING



Torque tools are the right choice for work that requires a constant, exact and repeatable tightening torque: This ensures the reliability of the screw connection and/or damages to the screw of work-piece are avoided.

With the variety of variants, we offer the right tool for every application. Select between interchangeable blades or PrecisionBits. All of the torque handles are supplied with test certificate \pm -6% according to EN/ISO 6789.



MecaTorque

They are easy to adjust and recalibrate. A reliable, robust and repeatable mechanical design – without electronics/battery. This guarantees a high service life. The setting of the desired torque is done steplessly without add-on tool.



MecaTorque ESD

These handles are required for working in ESD-protected areas. They ensure a safe removal of electrostatic charges, thereby protecting sensitive electronic components.



MecaTorque preset

The preset torque allows a high degree of repeatability with the same torque at all times, e.g. when working in machining or assembly.



DigiTorque

A single press of the thumb on the end of the handle activates the digital display and immediately shows the trigger torque. The setting of the desired torque is done steplessly with the add-on tool.



MecaTorque VDE

Safety thanks to VDE testing. We offer them for the most common Phillips, Pozidriv and mixed screws in the electrical area. The blade is insulated and permanently connected with the handle.

Detailed information is located on our website: www.pbswisstools.com > Products > Quality Hand Tools > Torque tools



Product Movie TorqueTools



Recalibration MecaTorque