

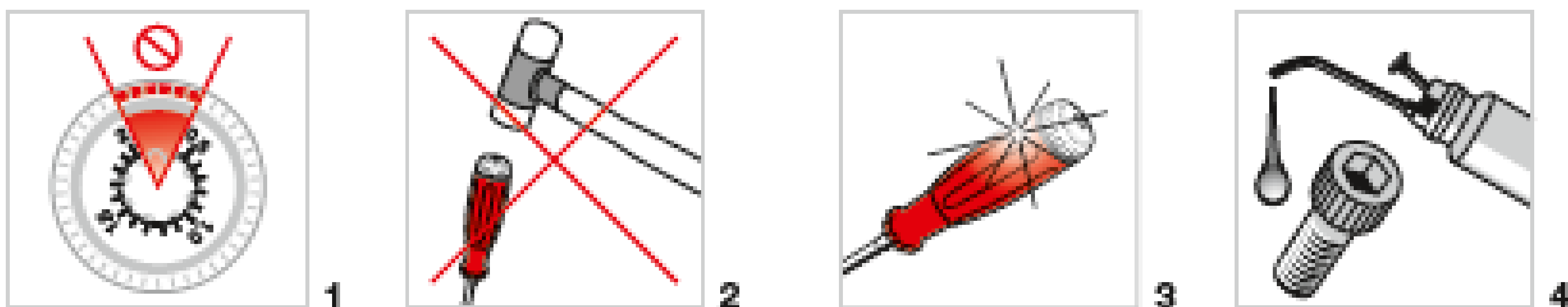
# Meca Torque Preset



We grant a lifetime warranty on material and manufacturing defects. Defective parts that have not been rendered defective through improper use or natural wear will be replaced free of charge through similar or equal products. Any additional indemnification will be strictly denied. MecaTorque torque screwdrivers feature a 3-year warranty starting with the purchase date.

Do not store the handle at locations exposed to strong temperature or humidity fluctuations or direct sunlight. The handle is oil and gasoline-resistant. Do not use any substances containing solvents to clean the MecaTorque. All PB Swiss Tools hand tools have a serial number. A list with our sales partners is located on our homepage.

- Adjust the MecaTorque only in the specified torque range.
- Do not hit the end of the handle and do not drop the MecaTorque.
- The MecaTorque should be handled like a measuring/testing tool.
- The screw should be lightly oiled for installation.



## Adjusting the torque value

- The release value can be adjusted within the imprinted range. To do this, remove the transparent disc at the end of the handle using a sharp object (e.g. a paper clip).
- Remove the anti-rotation lock using a 5-mm hex key.
- Set the desired torque.
- The torque value which is to be reset must also be measured with an external testing device. The definitive value can be permanently entered under the transparent pane.
- Install the anti-rotation lock, paper and transparent disc.
- Note: We recommend an annual recalibration of the MecaTorque and regularly checking using a torque measuring system. As needed, please contact a local approved calibration service for this purpose. For additional information, please contact us directly.

PB 8313.A 20 cNm				PB 53
PB 8313.M 20 cNm				E6/C6
PB 8314.A 0.6 Nm				 PB 215
PB 8314.A 1.0 Nm				
PB 8314.A 2.0 Nm				
PB 8314.A 3.0 Nm				
PB 8314.A 5.0 Nm				 E6/C6
PB 8314.M 0.6 Nm				
PB 8314.M 1.0 Nm				
PB 8314.M 2.0 Nm				
PB 8314.M 3.0 Nm				
PB 8314.M 5.0 Nm				
PB 8324.A 10.0 Nm				PB 225