

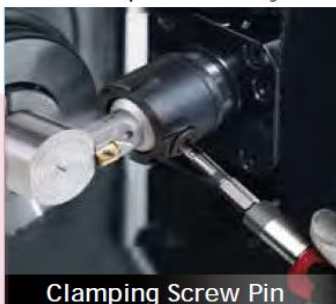
Clamping & Fixture

Torque range from
0.6 to 18.0 Nm

Special torque adapter,
connecting and driving shapes
are available on request.

Applications

A clamping system must hold the workpiece firmly against the locating elements, and be capable not to be affected by cutting forces developed and the vibration generated during operation. The SLOKY® torque screwdriver allows any technician to deliver the correct torque to the screws which can secure repeatable and accurate clamping. Properly clamping the fixture directly influences the accuracy, quality and production cycle time.



Clamping Screw Pin



Clamping System



Quick Change Flanges