CONTACT US

If we have managed to spark your interest in the TIS™ screw and instruments, please get in touch with us or your local sales representative.



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Our product range

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SCREWDRIVER FOR TIS™ SCREWS

CANULATED VERSION



CANNULATED T-HANDLE WITH PRECISE POWER TRANSMISSION

Königsee Implantate

CONTROL, WHEN IT MATTERS MOST

Where conventional screwdrivers reach their limits, the T-handle provides greater control. It is ideally suited to percutaneous insertion via the guide wire, as well as for metal removal.

The T-handle sits securely in the hand and transmits torque directly. The screw can be driven in in a controlled and even manner.



PRECISE CONTROL

- Stable grip thanks to the T-handle
- Guiding safely over the lying wire

CONSTANT POWER TRANSMISSION

- Less loss between the hand and the screw
- Consistent feed without the need for readjustment

CANULATED VERSION

GUIDED WORKING OVER THE LAYING WIRE

Item no.: 2.942.04



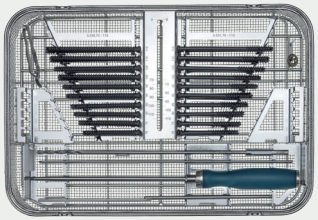
The cannulated design facilitates guided placement using a guide wire. This is particularly relevant in the following cases:

- ✓ minimally invasive approaches
- ✓ complex screw paths
- ✓ standardised surgical procedures using a guide wire

PARTS OF THE TISS™ SETS

With the upgrade of the TISS™ Instruments the handling of TIS™ screws is specifically improved. The new cannulated hexagonal screwdriver with a T-handle is now available as an optional component of the TISS™ sets and meets key requirements in everyday clinical practice.

Set no.: 19.681.00



Upgrade Set no.: 19.681.00/1

