

All advantages at a glance

- Low osseointegration due to equal distribution of compressive stress over the bones (compared to cables and wires).
- Studs on the "bone-facing" side prevent the strip from slipping and also reduce osseointegration
- High level of resistance
- Metal removal much easier than with cables or wires - shortens treatment time
- Strip can be retensioned
- Universal use for femur and humerus
- No disruption of periosteal blood supply, as proven in extensive studies

Contact details

If you are interested in **LC titanium strip** please feel free to contact us or your local sales representatives.



Königsee Implantate GmbH

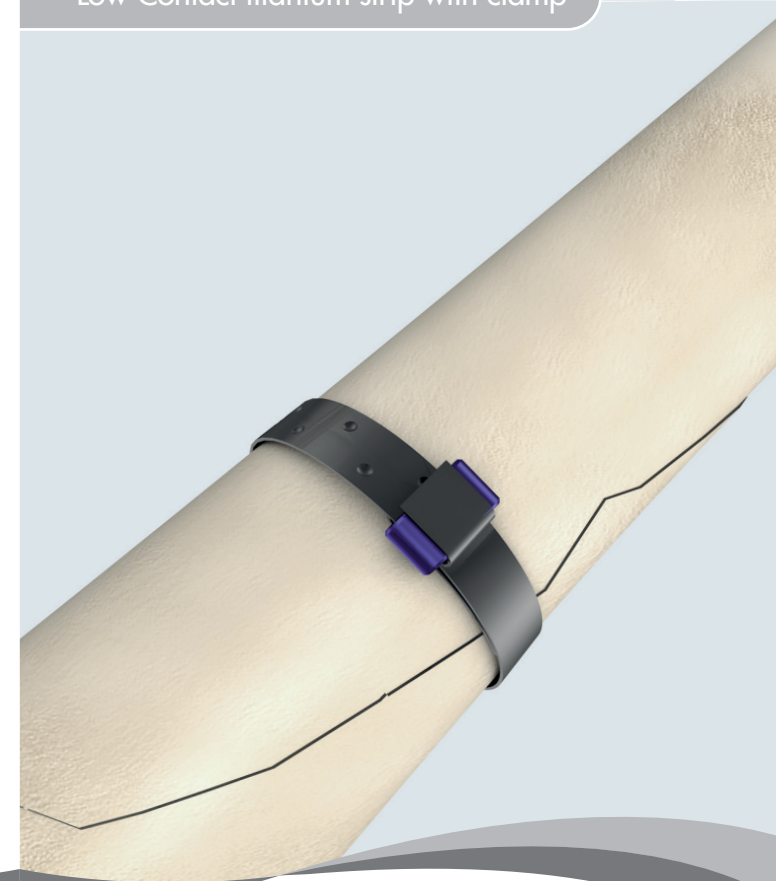
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All implants are available on request as non-sterile packed or sterile packed.

LC TITANIUM STRIP

Low Contact titanium strip with clamp



universal clamping device with LC titanium strip



www.koenigsee-implantate.de

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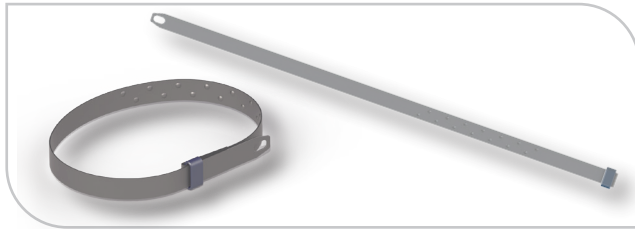
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Indications

- Revision endoprosthesis of femur or humerus
- Periprosthetic fractures of the femur or humerus
- Fatigue fractures of the femur or humerus
- Osteoporotic fractures of the femur or humerus

Target group

The LC titanium strip is intended for adult patients.



Features

LC Titanium Strip

Material: pure titanium

The side facing the bone has a studded structure over 70 mm of its length

There is a recess at one end for hooking the strip into the passer

The clamp for fixing the strip in place is at the opposite end

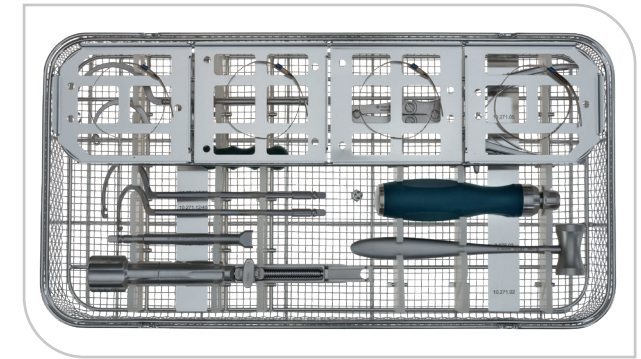
Length 260 mm

Thickness 0.4 mm

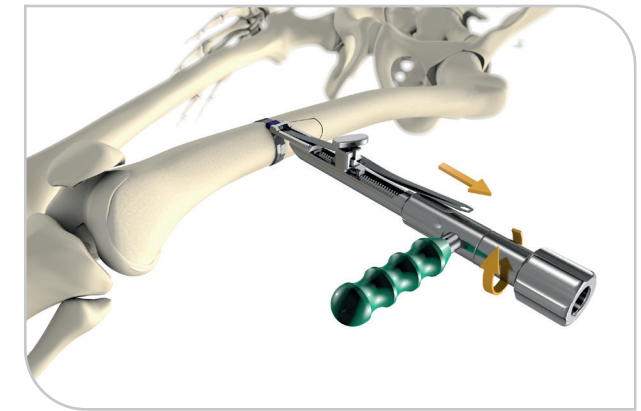
Width 8.0 mm

Corresponding instruments and a container to that product is provided in the set LC-Titanium Strip (Set No. 19.519.00).

Set LC-Titanium Strip



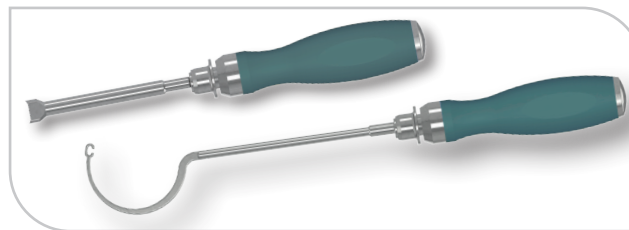
Set LC-Titanium Strip



hammer and power cutter



pestle and loop instrument with handle



universal clamping device

