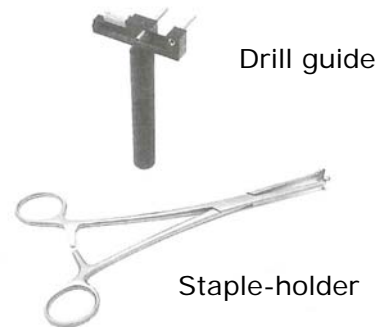


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SELF COMPRESSIVE STAPLE



CHARACTERISTICS:

- Thanks to Nickel-Titane alloy (Nitinol) which is biocompatible, the staple is self compressive at body temperature.
- The staple is delivered on a support (legs opened) in a double blister and sterilized (gamma-irradiated in its final packaging).



INSTRUCTIONS FOR USE:

ANCILLAR:

- Keep the implants at -15° up to their implantation (4 hours before at least).
- With the help of a drill guide, drill 2 holes spaced according to the labelled width of the staple (first number=space between legs).
- Take hold of the staple with a staple-holder.
- The insertion of the implant into both holes must be carried out easily and without forcing.
- Remove the staple-holder and slightly drive in the staple flush with the bone if needed.

INDICATIONS:

- Osteotomy
- Osteosynthesis (post-traumatic)



REMOVAL:

- Systematic removal isn't necessary.
- Bicortical staples can be removed directly
- Monocortical ones must be cut in the middle first.



IMPORTANT NOTES:

- The implant is malleable at -10° , -15°C .
- If necessary, the implant can be cooled to become malleable again.