

Aesculap Surgical Technologies

Proper Maintenance of Instruments

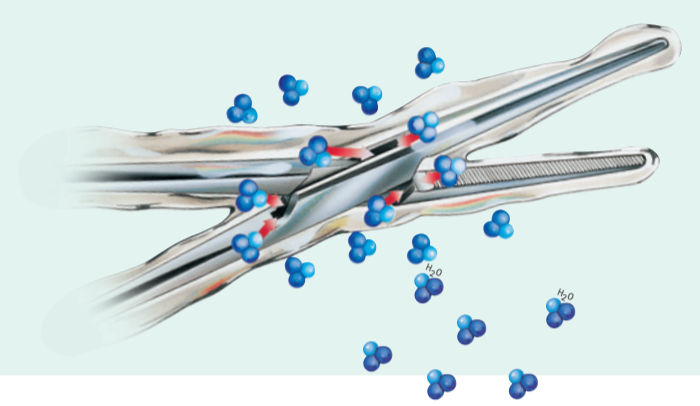


I Sterilit® - Maintenance Oils

- Base: paraffin/white oil
- Reduces friction and protects against fretting corrosion
- Guarantees good spreading and lubricating characteristics
- Physiological harmlessness checked according to ISO 10993
- Environmentally friendly (CFC-free)
- Suitable for steam sterilization methods in conformance with ISO 17665-1 and hot air sterilization up to 180°C

II Steam Penetration

The special formula ensures that the steam penetrates the oil film during the sterilization process, even in areas difficult to access.



III Properties

In accordance with the requirements of the Instrument Preparation Working Group (A.K.I.), Sterilit possesses the following properties:

- Steam penetrable oil film
- Oil film does not interfere with the effectiveness of the sterilization
- Lubricates and protects against corrosion
- Silicone-free, no staining or crust formation on instrument surfaces

IV Safe Handling

- Use before sterilization only
- Store in a cool, dry, dark place
- Do not use after the expiry date
- Medical devices must be prepared according to the instructions for use before Sterilit® is applied

V Remarks

STERILIT carries the CE label and fulfils the fundamental requirements in compliance with MDD93/42/EEC.

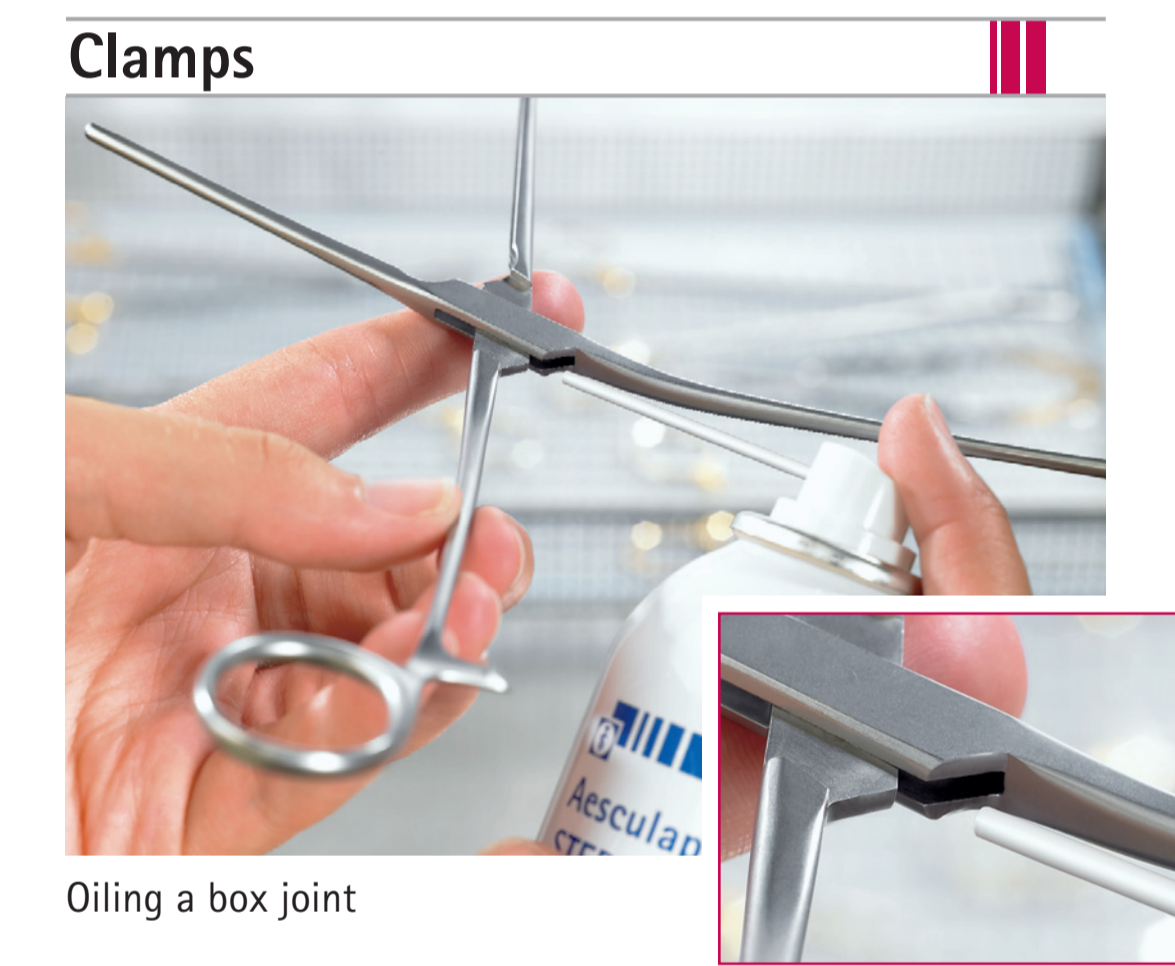
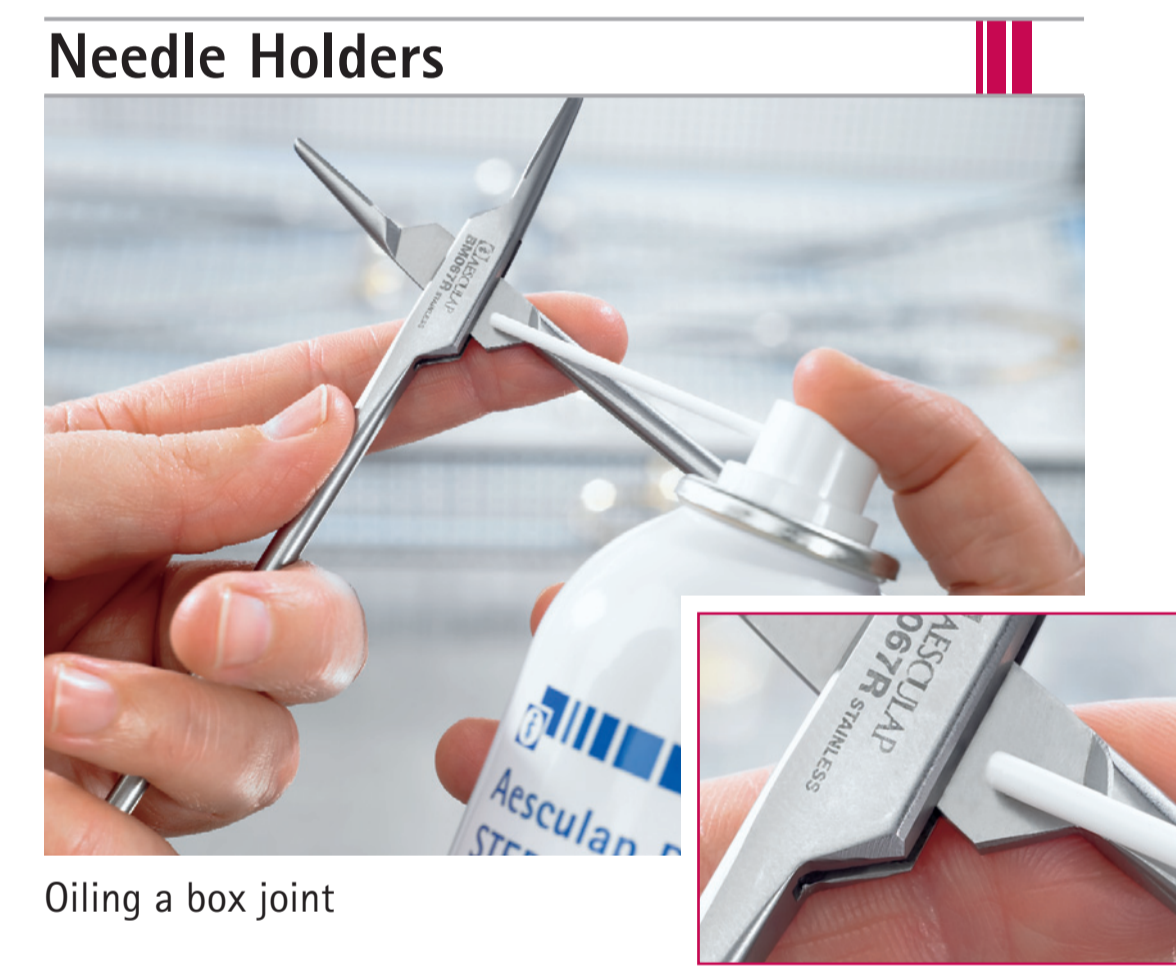
Further information can be found in the "Proper Maintenance of Instruments" brochure.

This is available for download at www.a-k-i.org



JG600 STERILIT®
Including 2 spray nozzles, Aesculap oil spray, in spray cans (CFC-free), for instrument maintenance prior to sterilization.

JG598 STERILIT®
Aesculap instrument oil, for oiling joints, ratchets etc. prior to sterilization.



Contact

Know how. Practical tips.



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