

Important user information!

Read carefully before using the instrument!



Warning!

Incorrect handling and care of the instruments, using the instruments for purposes other than those intended or altering the instruments can damage the instruments or cause a malfunction, which could result in serious injury to the patient or even death of the patient.

Check the instrument on delivery for possible damage during transit and check that it functions properly.

Instruments are supplied non-sterile and should be cleaned and sterilised by the operator before use. These procedures are not required with products marked "sterile".



Safety check

All instruments should be handled with the necessary care. Inspect each instrument before use. Ensure that the instrument does not have any cracks or fractures, is not deformed or stiff. In particular, check cutting edges, tips, locks, catches, serrations and all moveable parts. If the instrument has been dismantled, ensure that it functions properly after reassembly and that all the screws and components are secure.



Cleaning, care and sterilisation

Instruments should be thoroughly cleaned and disinfected immediately after use. Pay particular attention to areas difficult to access such as cutting edges, tips, locks, catches and serrations. If applicable, always dismantle instruments before cleaning. Only approved cleaners for surgical instruments should be used. Adhere to the manufacturer's instructions regarding the concentration and reaction time of the disinfectant. Do not exceed the amount or time given to avoid damage to the instruments.

Rinse thoroughly with demineralised water at the final rinse. Then let the water drain off the instruments and dry them properly.

All instruments should be treated with a suitable oil that is physiologically harmless after each cleaning and before sterilisation.

All hinged instruments should be open during sterilisation. We recommend sterilisation in an autoclave or steam steriliser. Adhere to the manufacturer's instructions for use. After sterilisation, all instruments should be allowed to bench cool to room temperature. Do not cool instruments by rinsing them with cold water!



Handling and storage

Instruments should be stored dry, dust-free and away from chemical products. Avoid fluctuations in temperature and direct sunlight. Protect instruments against damage during transit, cleaning, oiling and storage.

Improper use invalidates any guarantee!

Following these instructions for use does not absolve users of responsibility for their own actions. All users therefore use the product at their own risk. The person responsible for these instructions for use does not accept any liability.

Valid for Class I products



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