

INSTRUCTION FOR USE

SCISSORS



OUR EXPERIENCE:

"Quality Medical Devices for the whole World market; backed by our more than 60 years of experience"

INSTRUCTION FOR USE:

A necessary component of the surgical tray, scissors come in the surgical sharps category. They are used for cutting or dissecting the tissues. They are also used for cutting sutures and bandages.

PRODUCT QUALITY:

Check the packing against any damage.

Read carefully intended purpose including Sterilization Methodology.

TESTING AND INSPECTION:

Inspect Scissors before and after each use for rust, blades sharpness, pits, cracks, pores & dents

CLEANING /DECONTAMINATION :

Remove all dried blood, fluid or debris by wiping with non-caustic

mild cleaning solution or blood dissolving detergent or utilize other decontamination methods such as ultrasonic, soaking high pressure water wash or washer/sterilizer.

It is the user's responsibility to validate any deviation from these recommended methods of use and cleaning.

The use of alternative methods, particularly in respect of cleaning, may result in a non-sterile product or may reduce the effective life of the products.

STERILIZATION:

Wrap each piece of product separately or place in a container so as to prevent the product from contacting each other or other instruments.

Steam: Steam autoclave at 250°F (121°C) for 22 minutes.

Flash: Flash autoclave at 275°F (134°C) for 20 minutes.

PRECAUTIONS:

- ❖ Do not use cervical brush to clean.
- ❖ Do not overlap instruments in sterilization tray.
- ❖ During autoclave process, products do not put on the tray direct, use sterilization paper underneath products
- ❖ Do not delay in cleaning after use
- ❖ Do not soak insulated instruments in CIDEX or other caustic cold sterilization solutions.
- ❖ Do not use bleach

SETUP AND USE:

Unpack product in controlled OT environment

If the product is non-sterile, sterile before use as per given instruction about sterilization.

WARNING:

Don't use instruments with naked hands

Don't delay for autoclave after use otherwise blood particles can stain on the product and convert into rust or corrosion.

Check product functioning before use.

Be careful about product intended use don't try to use unintended

WARRANTY:

This product is guaranteed to be free from defects in material or workmanship. The warranty is null and void if product damage occurs as a result of mis-handling or misuse. Care must be taken in the use and reprocessing of this product

Operating conditions:

10°C to 40°C ambient

Relative Humidity 10%to 90%

Atmospheric Pressure 700h Pa to 1060 h Pa

Category 2 Pollution Degree 2

Storage & Transport Conditions:

• -10°C to +70°C ambient

• Relative Humidity 10%to 50%