

Instructions for use of medical cannulas from Scholz Medical GmbH

Manufacturer

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This instruction manual applies to the following products

Description	Product no.	Basic UDI-DI	Category	Rule
Button cannula 1.0 x 80 mm curved B, LL	SIBC1114	426052621SIBC01ZC	IIa	7
Button cannula 1.0 x 80 mm straight A, LL	SIBC1106	426052621SIBC01ZC	IIa	7
Button cannula 1.0 x 80 mm straight B, LL	SIBC1107	426052621SIBC01ZC	IIa	7
Button cannula 1.2 x 100 mm curved A, LL	SIBC1222	426052621SIBC01ZC	IIa	7
Button cannula 1.2 x 100 mm straight, A, LL	SIBC1220	426052621SIBC01ZC	IIa	7
Button cannula 1.2 x 150 mm straight A, LL	SIBC1224	426052621SIBC01ZC	IIa	7
Button cannula 1.2 x 80 mm curved B, LL	SIBC1115	426052621SIBC01ZC	IIa	7
Button cannula 1.2 x 80 mm straight B, LL	SIBC1108	426052621SIBC01ZC	IIa	7
Button cannula 1.5 x 80 mm curved B, LL	SIBC1116	426052621SIBC01ZC	IIa	7
Button cannula 1.5 x 80 mm straight B, LL	SIBC1109	426052621SIBC01ZC	IIa	7
Button cannula 1.6 x 100 mm curved A, LL	SIBC1117	426052621SIBC01ZC	IIa	7
Button cannula 1.6 x 100 mm straight A, LL	SIBC1110	426052621SIBC01ZC	IIa	7
Button cannula 1.6 x 150 mm straight A, LL	SIBC1111	426052621SIBC01ZC	IIa	7
Button cannula 1.8 x 80 mm straight B, LL	SIBC1112	426052621SIBC01ZC	IIa	7
Button cannula 2.0 x 100 mm curved A, LL	SIBC1223	426052621SIBC01ZC	IIa	7
Button cannula 2.0 x 100 mm straight A, LL	SIBC1221	426052621SIBC01ZC	IIa	7
Button cannula 2.0 x 150 mm straight A, LL	SIBC1225	426052621SIBC01ZC	IIa	7
Button cannula 2.0 x 80 mm curved B, LL	SIBC1118	426052621SIBC01ZC	IIa	7
Button cannula 2.0 x 80 mm straight B, LL	SIBC1226	426052621SIBC01ZC	IIa	7
Lacrimal duct cannula according to Bangerter, 0.3x60 mm, Luer-Lock	SIBC1133	426052621SIBC01ZC	IIa	7
Lacrimal duct cannula Bangerter, blunt, LL, 0.6x60mm, 23G	SIBC1122	426052621SIBC01ZC	IIa	7
Button cannula, 0.8 x 80mm, curved, B, LL	SIBC1113	426052621SIBC01ZC	IIa	7
Suction cannula, Fergusson, GL: 215mm, AL: 130mm, AD: 2.0mm	SIGF3610	426052621SIBC01ZC	IIa	7
Suction cannula, Fergusson, GL: 215mm, AL: 130mm, AD: 2.5mm	SIGF3620	426052621SIBC01ZC	IIa	7
Suction cannula, Fergusson, GL: 215mm, AL: 130mm, AD: 3.0mm	SIGF3630	426052621SIBC01ZC	IIa	7
Suction cannula, Fergusson, GL: 215mm, AL: 130mm, AD: 4.0mm	SIGF3640	426052621SIBC01ZC	IIa	7
Suction cannula, Fergusson, GL: 215mm, AL: 130mm, AD: 5.0mm	SIGF3650	426052621SIBC01ZC	IIa	7

## Warnings/Precautions

If you are sensitive to ethylene oxide or stainless steel, consult the medical staff before using the product.

The product must not be used on the central circulatory system and the central nervous system.

The cannulas can only be used for their intended purpose in medical disciplines by trained, medically qualified staff.

Improper storage or handling that deviates from the intended purpose may result in injury to the patient.

Store at **room temperature** and in a place protected from moisture, heat and direct sunlight, otherwise the sterility of the product cannot be guaranteed.



Always keep the cannulas out of the reach of children and other unauthorised persons.

The specified usage times must always be observed. Expired products must be disposed of.

Excessive mechanical forces from the user may cause damage to the product, which may result in injury to the patient.

Moving parts and their unintentional movement can cause injury to the user. The cannulas must not be bent manually or mechanically. This can lead to metal chipping and injury to the patient.

Reusing the cannulas can lead to bio-contamination and an increase in the bacterial load. The same applies if the instruments are used despite the packaging being damaged.



This is a rinsing tool; if handled improperly or if the sharp ends are touched, the user may cut themselves or otherwise injure themselves.

Improper disposal of instruments leads to environmental pollution. Please refer to the section on proper disposal.

## Intended use

Cannulas are important tools with great benefits that have many applications in the health and medical fields. The cannulas are used to wash, rinse and, if necessary, suction fluids from and with wounds and injuries. The liquid is injected into the wound for cleaning. They are also suitable for rinsing and suctioning abscesses. The prerequisite for rinsing tissue pockets with a cannula is that the opening in the skin is large enough for the rinsing solution to drain away.

**Indication:** Use in routine surgical procedures in hospitals or medical practices.

**Contraindication:** The use is contraindicated in cases of general inoperability, previously mentioned intolerances or applications to the central circulatory and nervous systems.

**Target patient group:** All patient groups can be treated with sterile cannulas

**Intended users:** The cannulas are intended for use only by trained, medically qualified staff.

#### Features

There is a sterile barrier for the cannulas.

#### Correct application

The cannulas can only be used for their intended purpose in medical disciplines by trained, medically qualified staff. The cannulas are only used for a short time, i.e. for a period of up to several hours.

#### Sterility

If the sterile packaging is damaged, the cannula must no longer be used. The sterile packaging can only be opened immediately before use. If the sterile packaging is accidentally opened or damaged, please use another product with intact sterile packaging.

The product is sterilised using the ethylene oxide process.



#### Reuse of the product

The cannulas are designed for single use. Re-sterilisation is prohibited because there is no validated procedure for this process.

#### Disposal

When disposing of potentially contaminated products, regulations for preventing infection and dealing with microbiological hazards must be observed. This particularly applies to cannulas that have come into contact with tissue or body fluids.

For disposal, country-specific legislation and regulations must be observed. Our instruments are licensed for disposal via the Scholz Recycling System ( SReS©).

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Notice: All serious incidents related to the product must be reported to the manufacturer and the competent authority of the Member State in which the user and/or patient is located