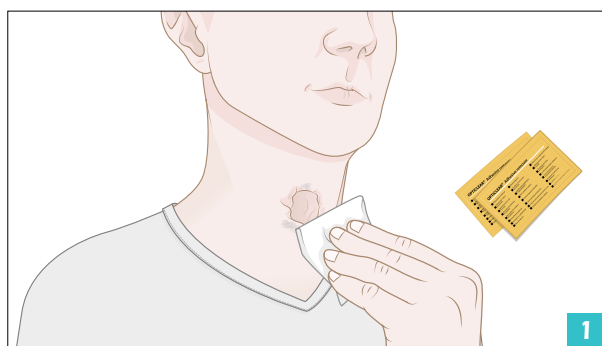
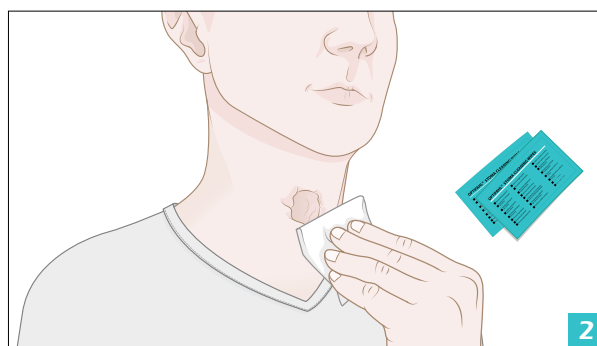


LARYVOX® TAPE

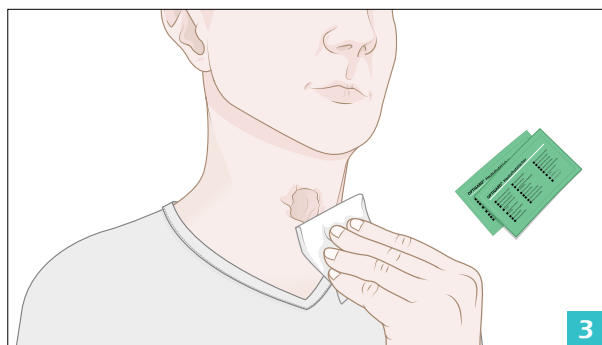
APPLICATION



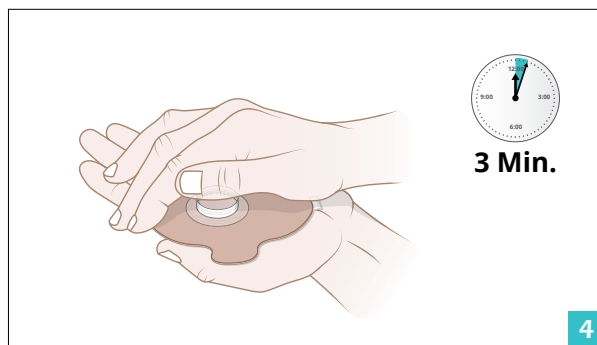
If necessary, clean adhesive residues from the skin with an OPTICLEAR® (REF 33500).



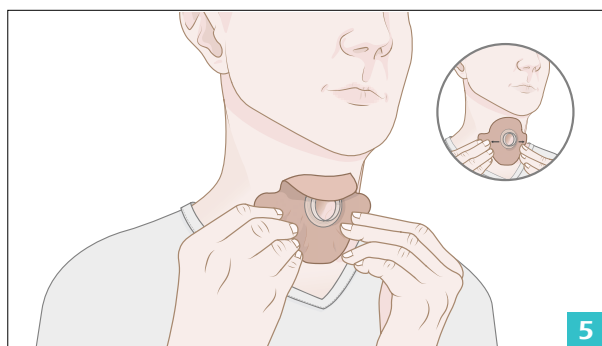
Clean, degrease and dry the parastomal skin with an OPTIFAHL® stoma cleaning wipe.



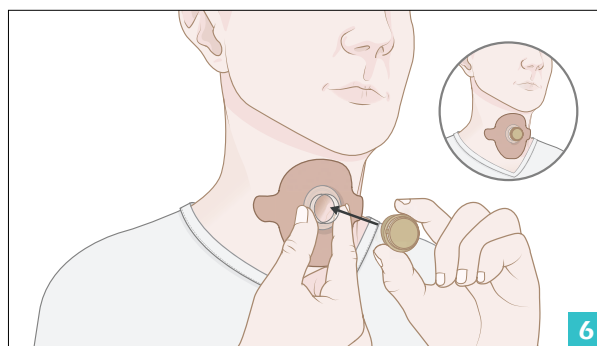
Apply OPTIGARD® (REF 33600) around the tracheostoma to protect against skin irritation.



Warm the base plate to strengthen the adhesive power. Then remove the protective film from the back of the LARYVOX® TAPE.



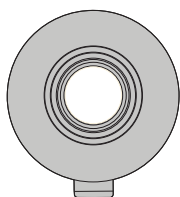
Carefully stroke the tape with your fingers for 5 minutes on the skin. This lets you achieve an optimal hold and avoid air inclusions.



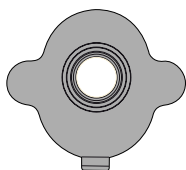
Fix the LARYVOX® TAPE with two fingers and carefully insert the filter cassette.

LARYVOX® TAPE

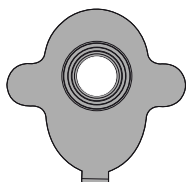
BASE PLATES FOR EVERY SKIN TYPE



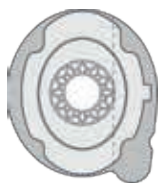
LARYVOX® ROUND



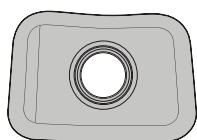
LARYVOX® OVAL



LARYVOX® XL OVAL



LARYVOX® CONVEX



LARYVOX® RECTANGULAR

Base plates are a special attachment system for daily use of filter cassettes. The self-adhesive LARYVOX® Tapes are selected individually according to the anatomical situation of the tracheostoma and the patient's type of skin in order to achieve an optimal wearing period as well as fixation. The filter cassette is fitted in place in a 22 mm combi-adapter and can be changed separately from the base plate if required. The combination with a special silicone cannula, the so-called "Clip System" (e.g. LARYNGOTEC® Kombi Clip) or a suitable shower protection is also possible in principle. We offer the tapes in various shapes and sizes, made of different materials and with different adhesive strengths.

The special skin preparation of the tracheostoma region as well as the professional placement of the base plate on the tracheostoma are essential prerequisites for the application duration of the various base plates.

In addition, care should be taken to ensure that the LARYVOX® Tape is removed properly and gentle to the skin. Special accessory items such as OPTICLEAR® plaster adhesive remover, OPTIGARD® skin protection and OPTIFAHL® stoma cleaning wipes support the professional changing of base plate. In addition, a peel-off aid facilitates rapid removal of the protective film as well as gentle removal of the base plate from the skin.

Our qualified sales representatives will be pleased to assist you with the individually suitable selection of the base plate, the professional preparation of the tracheostoma as well as the correct handling of the LARYVOX® tapes in a personal appointment on your premises.

LARYVOX® TAPE STANDARD



- ▶ Transparent look with water-repellent effect
- ▶ Adhesive property ensures a secure hold around the tracheostoma
- ▶ Suitable for unproblematic tracheostoma anatomy and normal skin constitution
- ▶ Three different shapes available: round, oval, XL oval

LARYVOX® TAPE HYDROSOFT



- ▶ Hydrocolloid-based material that adapts flexibly to contours and is gentle to the skin
- ▶ Hydrocolloid encloses fluids/secretions to maintain the overall moisture environment of the skin
- ▶ Particularly suitable for sensitive skin
- ▶ Skin-friendly and gentle removal of the plaster
- ▶ Three different shapes available: round, oval, XL oval

LARYVOX® TAPE COMFORT



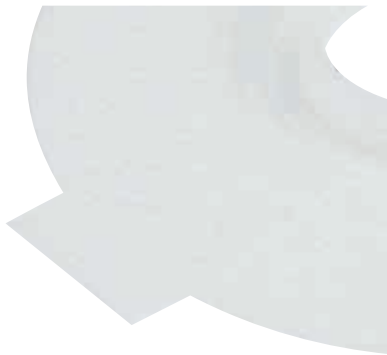
- ▶ Inconspicuous appearance: thin, breathable, skin-coloured material
- ▶ High flexibility facilitates handling even in the case of a difficult tracheostoma anatomy
- ▶ Adapts flexibly to the skin, thus enabling longer wearing periods
- ▶ Ideal for physical activity
- ▶ Three different shapes available: round, oval, XL oval

LARYVOX® TAPE FLEXIBLE



- ▶ Soft, fabric-like material with high adhesive strength
- ▶ Special material property facilitates handling, particularly in the case of fixation in problematic tracheostoma anatomies
- ▶ Particularly suitable during physical activity owing to the good adhesive strength
- ▶ Three different shapes available: round, oval, XL oval

LARYVOX® TAPE HYPOALLERGEN



- ▶ Particularly for sensitive skin
- ▶ Can reduce the occurrence of allergic skin reactions
- ▶ Adapts comfortably to movements
- ▶ Very good adhesive properties
- ▶ Three different shapes available: round, oval, XL oval

LARYVOX® TAPE EXTRA FINE



- ▶ Unobtrusive look: transparent and extremely thin
- ▶ Very good adhesive properties
- ▶ Water-repellent material
- ▶ Covers a large skin area around the tracheostoma
- ▶ Adapts optimally to the movements of the neck region due to high flexibility
- ▶ Shape: rectangular

LARYVOX® TAPE STANDARD

ROUND, OVAL, XL OVAL



LARYVOX® TAPE STANDARD is available in three different shape variations for optimal adaptation to the tracheostoma region. The base plate features a transparent look with water-repellent effect. The very flexible 22 mm combi-adapter simplifies removal of the filter cassette for the user. The adhesive property ensures a secure hold. If a few adhesive residues remain on the skin area when the tape is changed, these are easy to remove.

The LARYVOX® TAPE STANDARD is suitable for unproblematic tracheostoma anatomy and normal skin constitution.

ORDER INFORMATION	PU	REF
LARYVOX® TAPE STANDARD, round	15	48100
LARYVOX® TAPE STANDARD, oval	15	48200
LARYVOX® TAPE STANDARD, XL oval	15	48300

LARYVOX® TAPE FLEXIBLE

ROUND, OVAL, XL OVAL

LARYVOX® TAPE FLEXIBLE with flexible 22 mm combi-adapter is available in three different shape variants (round, oval, oval XL) for optimal adaptation to the tracheostoma region.

The base plate consists of a soft, fabric-like material with high adhesive strength. The special material property facilitates handling, particularly in the case of fixation in problematic tracheostoma situations, i.e. deep position, irregular or similar.



ORDER INFORMATION	PU	REF
LARYVOX® TAPE FLEXIBLE, round	15	48120
LARYVOX® TAPE FLEXIBLE, oval	15	48220
LARYVOX® TAPE FLEXIBLE, XL oval	15	48320

LARYVOX® TAPE HYDROSOFT**ROUND, OVAL, XL OVAL**

LARYVOX® TAPE HYDROSOFT is available in three different shape variations for optimal adaptation to the tracheostoma region (round, oval, XL oval).

The special, very supple and skin-friendly hydrocolloid-based material offers a high level of fixation comfort. A special effect is given by the ability of the hydrocolloid to enclose fluids/secretions to maintain the overall moisture environment of the skin. This product proves to be particularly useful for sensitive skin, e.g. directly after surgery.

ORDER INFORMATION	PU	REF
LARYVOX® TAPE HYDROSOFT, round	15	48130
LARYVOX® TAPE HYDROSOFT, oval	15	48230
LARYVOX® TAPE HYDROSOFT, XL oval	15	48330

LARYVOX® TAPE COMFORT**ROUND, OVAL, XL OVAL**

LARYVOX® TAPE COMFORT is available in three different shape variations for optimal adaptation to the tracheostoma region. The thin, breathable and beige-coloured material offers the highest possible adhesive properties. The high flexibility of the tape simplifies handling particularly for the treatment of a difficult tracheostoma anatomy, e.g. irregular or deeply positioned tracheostomata.

This is complemented by the very flexible 22 mm combi-adapter.



ORDER INFORMATION	PU	REF
LARYVOX® TAPE COMFORT, round	15	48140
LARYVOX® TAPE COMFORT, oval	15	48240
LARYVOX® TAPE COMFORT, XL oval	15	48340

LARYVOX® TAPE HYPOALLERGEN**ROUND, OVAL, XL OVAL**

LARYVOX® TAPE HYPOALLERGEN is available in three different shape variations for optimal adaptation to the tracheostoma region (round, oval, XL oval). LARYVOX® Tape HYPOALLERGEN is especially suitable for sensitive skin and reduces the occurrence of allergic skin reactions. The flexible material adapts comfortably to movement and has very good adhesive properties. This enables a prolonged wearing time.

This is complemented by the very flexible 22 mm combi-adapter.

ORDER INFORMATION	PU	REF
LARYVOX® TAPE HYPOALLERGEN, round	15	48050
LARYVOX® TAPE HYPOALLERGEN, oval	15	48150
LARYVOX® TAPE HYPOALLERGEN, XL oval	15	48250

LARYVOX® TAPE EXTRA FINE**RECTANGULAR**

LARYVOX® TAPE EXTRA FINE is a distinctively thin base plate and is available in rectangular shape only. The generous adhesive surface allows optimal adaptation even to large tracheostomata. The special rectangular shape and water-repellent material offer an alternative to the shape and features of other base plates.

Particularly during movement of the tracheostomy environment, the extremely thin base plate adapts well to the neck region, thus providing stable coverage and thus longer wearing time. LARYVOX® TAPE EXTRA FINE is suitable for normal skin conditions and is optimal for physical exertion.



ORDER INFORMATION	PU	REF
LARYVOX® TAPE EXTRA FINE, rectangular	15	48400

LARYVOX® PAD

Tracheostomy placement, i.e., the displacement or shortening of the airway, is now regularly performed in many medical specialties based on a variety of indications. Accordingly, the need for the measure may only be short-term or it may also be permanent. Subsequent care of the tracheostoma, the opening for breathing, quite often poses special challenges for physicians, nurses, patients and relatives.

"Every person is an individual - and so is every tracheostoma."

Professional tracheostoma care is always performed with a view to the best possible adaptation of the aids to the patient's individual circumstances and needs. For example, good adaptation of the tracheostomy tube to the anatomy is important for comfortable use of the aid, as is care and maintenance of the health of the parastomal skin as well as good sealing of the tracheostoma to prevent unwanted loss of breath for a satisfactory voice result.

What are the particular challenges of providing care?

Different aspects influence the shape, size, uniformity and depth of the skin level of a tracheostoma.

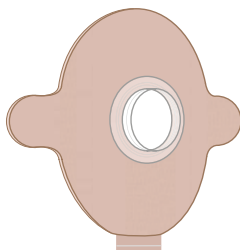
Even the intraoperative creation of the tracheostoma can be performed using different techniques, which then influence the later appearance of the airway opening. Subsequent radiation therapy may also impact skin structure or tracheostoma size over time. These can be both permanent or of a temporary nature. Even the use of the tracheostomy tube and its fixation with a tube holding strap can, under certain circumstances, lead to a change in the shape of the tissue if handled incorrectly. Typical problems occur at different times in patients and not infrequently require a very individualised supply of aids, which sometimes only produces the desired results after multiple product changes. For example, a deeply positioned, irregular tracheostoma is difficult to care for as no sealing effect can be achieved with the tracheostomy tube, or the base plates cannot find an even contact surface to provide the longest possible hold.

"LARYVOX® PAD can offer alternative solutions in various designs."

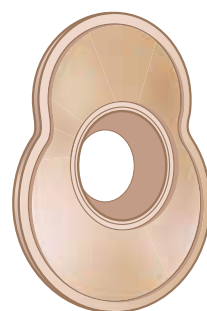
The self-adhesive, skin-coloured silicone pads are used to adjust the skin level of an irregular tracheostoma. Their high degree of suppleness ensures good placement on the tracheostoma and may possibly provide an optimised support surface for a base plate.



LARYVOX® PAD



LARYVOX® PAD CONNECT



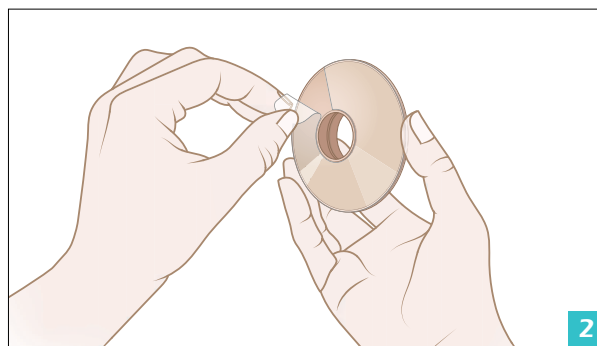
LARYVOX® PAD PRO

LARYVOX® PAD

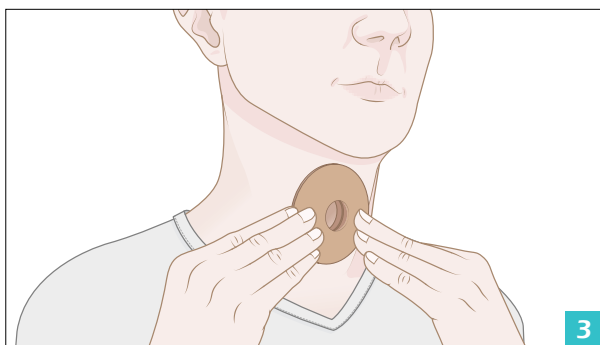
APPLICATION



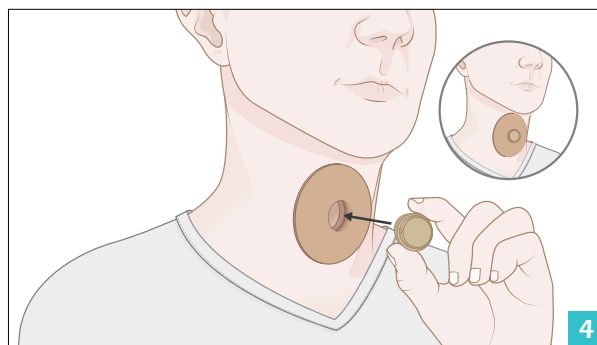
Clean, degrease and dry the parastomal skin (the skin surrounding the tracheostoma) with an OP-TIFAHL® stoma cleaning wipe.



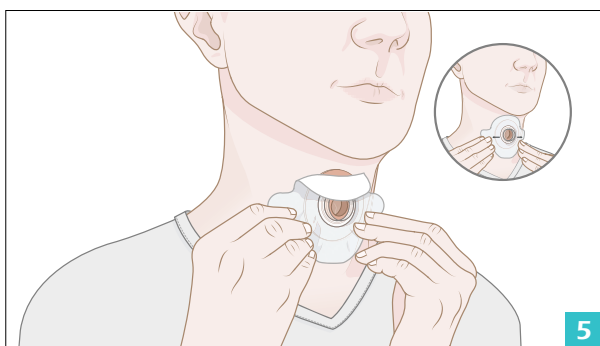
Remove the protective film from the back of the LARYVOX® PAD.



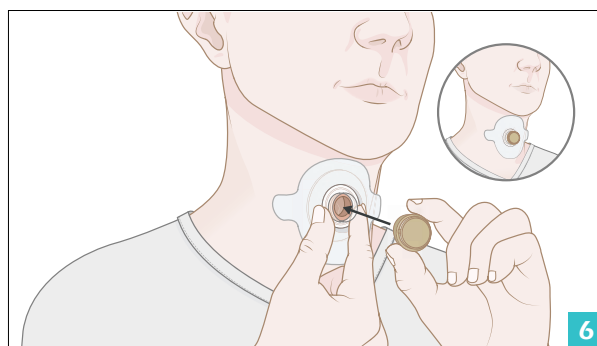
Fix the LARYVOX® PAD with slight pressure around the stoma.



With a LARYVOX® PAD Connect, an HME can be attached directly via the integrated 22 mm combi-adaptor.



With a LARYVOX® PAD/LARYVOX® PAD PRO, a base plate must also be glued to the PAD to use an HME.



After bonding the base plate over the LARYVOX® PAD/LARYVOX® PAD PRO, an HME can be attached to the base plate with a 22 mm combi-adaptor.

LARYVOX® PAD CONNECT



LARYVOX® PAD CONNECT is a self-adhesive sealing plate made of soft, skin-coloured medical silicone with an integrated 22 mm combi-adapter. Due to the skin-friendly material, the skin around the tracheostoma is less irritated and the skin level of an irregular tracheostoma is adjusted. A matching HME filter ("artificial nose") can easily be inserted directly into the PAD on the integrated 22 mm combi-adapter, thus eliminating the need for an additional base plate. In addition to reduced leakage of secretion, the lateral flow of breathing air can also be minimised.

ORDER INFORMATION

LARYVOX® PAD CONNECT

PU

2

REF

48710

LARYVOX® PAD

LARYVOX® PAD is a self-adhesive sealing pad made of soft, skin-coloured, medical silicone and is used to equalise the skin level in the case of an irregular, deeply positioned tracheostoma. This creates a flat support surface for easy fixation of a base plate. The conical air channel centres the air flow through the HME during exhalation and minimises the pressure on the base plate. Following medical consultation, the LARYVOX® PAD can also be used as a seal between the tracheostoma and tracheostomy tube. The plano-convex shape of the LARYVOX® PAD ensures high quality sealing and at the same time provides cushioning between the tracheostomy tube and the tracheostoma.



ORDER INFORMATION

LARYVOX® PAD

PU

2

REF

48700

LARYVOX® PAD PRO



LARYVOX® PAD PRO is a self-adhesive sealing pad made of soft, skin-coloured, medical silicone and is used to equalise the skin level in the case of an irregular, deeply positioned tracheostoma. This creates a flat support surface for easy fixation of a base plate which can be combined with an HME. The conical air channel centres the air flow through the HME during exhalation and minimises the pressure on the base plate. The asymmetric design allows the PAD to be used for patients with an irregular tracheostoma and offers different placement options to achieve a good fit to the anatomical conditions.

ORDER INFORMATION

LARYVOX® PAD PRO

PU

2

REF

48720

LARYVOX® TAPE CONVEX

LARYVOX® TAPE CONVEX is an oval base plate made of a transparent and water-repellent material, which is particularly suitable for a deeply positioned tracheostoma. The base plate with honeycomb core offers a strong overall structure. Due to this flexible honeycomb core, the LARYVOX® TAPE CONVEX offers a high level of wearing comfort. The ergonomically shaped tear-off tab allows for easy placement. The LARYVOX® TAPE CONVEX provides a reliable seal with its broad adhesive surface, which simplifies voice formation. A fastening system with a 22 mm combi-adaptor is integrated.



ORDER INFORMATION

LARYVOX® TAPE CONVEX

PU

10

REF

48500

LARYVOX® CONNECT

22 MM TO 15 MM



LARYVOX® CONNECT for base plates allows the attachment of special devices with a standard 15 mm connector to a base plate or a KOMBI tracheostomy tube (22 mm combi-adapter).

This enables the use of, for example, heat and moisture exchangers, so-called "artificial noses", without having to wear a tracheostomy tube with a 15 mm connector.

ORDER INFORMATION	PU	REF
LARYVOX® CONNECT, 22 mm to 15 mm	1	48915

LARYVOX® ADAPT

15 MM TO 22 MM

This LARYVOX® adapter for tracheostomy tubes allows the attachment of special aids with a standard 22 mm combi-adapter to a tracheostomy tube with 15 mm connector.

This enables the use of, for example, HME filter cassettes (LARYVOX® HME) without having to use a base plate or a tracheostomy tube with combination attachment.



ORDER INFORMATION	PU	REF
LARYVOX® ADAPT, 15 mm to 22 mm	3	48920

LARYVOX® EXTRA HME HIGHFLOW STARTER SET



The LARYVOX® EXTRA HME HIGHFLOW STARTER SET is used to select the optimal base plate in combination with the LARYVOX® EXTRA HME HighFlow. The anatomical conditions, skin condition and breathing situation of the patient need to be taken into account.

SCOPE OF DELIVERY (PIECES)

3 LARYVOX® TAPE EXTRA FINE	3 LARYVOX® TAPE FLEXIBLE
3 LARYVOX® TAPE STANDARD	3 LARYVOX® TAPE COMFORT
3 LARYVOX® TAPE HYDROSOFT	1 LARYVOX® SECUTRACH shower guard
15 OPTICLEAR® patch adhesive remover	15 LARYVOX® EXTRA HME HIGHFLOW
15 OPTIGARD® skin protection wipe	

ORDER INFORMATION

LARYVOX® EXTRA HME HIGHFLOW STARTER SET

REF

48840

FAHL® SILICONE GLUE

30 ML



FAHL® SILICONE GLUE is a liquid medical silicone adhesive for application to the skin. The skin adhesive is used to reinforce the adhesive strength of base plates and epitheses for secure fixation.

A brush/applicator in the lid of the adhesive allows for easy application of the silicone adhesive to the skin

Not suitable for sensitive skin. The use of a skin protection product such as FAHL OPTIGARD is recommended.

ORDER INFORMATION

FAHL® SILICONE GLUE

PU

30 ml

REF

29810