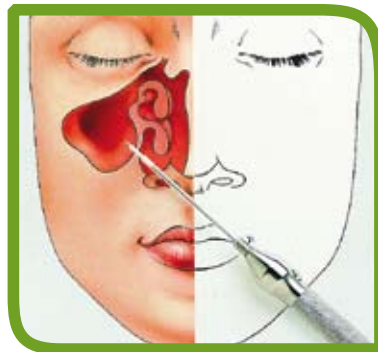
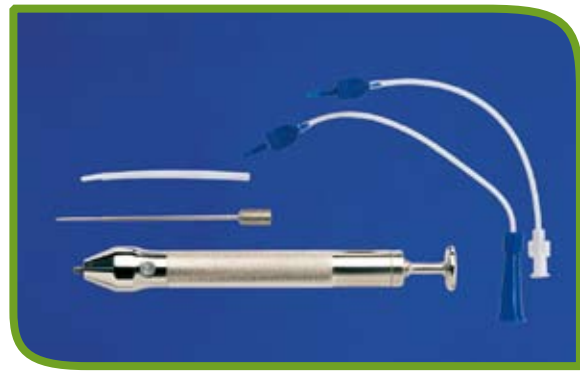


SinoJect®

SinoJect is a device to simplify the puncture and irrigation of the maxillary sinus.

Features:

- The system represents a substantial improvement of puncture and irrigation as the primary form of therapy in cases of maxillary sinusitis.
- Simple puncture and irrigation of the maxillary sinus.
- Safety – the fact that the puncture needle is injected via a spring coil to a depth of only 1 cm highly reduce the risk of injuring neighbouring structures.
- Patient-friendly – minimum trauma with hardly any pain or tendency to bleeding (suitable for patients with disturbed coagulation and AIDS patients).
- Time and cost saving – only one puncture due to the catheter remains in place.



The penetration rod tip is placed below the anterior part of the inferior turbinate and the activator button is thereafter pressed.

Non-sterile, reusable, autoclavable.	REF
SinoJect instrument with 2 rods	7303
SinoJect Rods set, 2 pcs	7305
Sterile, for single use, 20 pcs/box.	REF
SinoJect Staytube, catheter for puncture	7302
Sterile, for single use, 40 pcs/box.	REF
SinoJect Lavage Tube, female connection	7300
SinoJect Lavage Tube, luer connection	7304
Educational material.	REF
SinoJect DVD	7860



KURZ - Breathe Implant àWengen

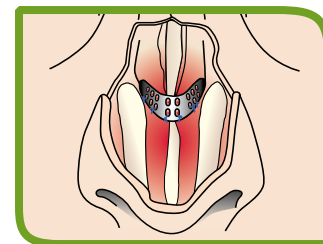
When nasal valve narrowing or inspiratory collapse is present, serious respiratory insufficiencies can be the result. To achieve consistent correction of nasal valvular dysfunction caused by aging, trauma, prior rhinoplasty, and septal anomalies, the Breathe Implant àWengen dilates the nasal valve and permanently stabilizes the lateral soft tissue.



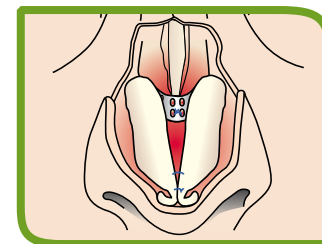
Sizers for Breathe Implant àWengen for simple selection of appropriate implant size

Features:

- Placing the implant between upper and lower lateral cartilage minimizes risk of hump formation, infection or extrusion.
- The standardized method simplifies and shortens the procedure; implants are pre-shaped and require no contouring.
- Positioning the implant between the upper and lower lateral cartilages stabilizes and secures implant position.
- Non-resorbable suture fixation significantly decreases the risk for implant dislocation.
- Uniform geometry and material thickness achieve predefined (minimum-to-maximum) stress ratios.
- MR safe (7.0 Tesla).
- Titanium (ASTM F67 Medical Grade).



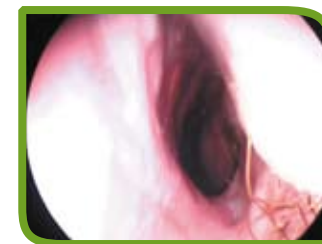
The lower lateral cartilages are retracted to reveal the upper lateral cartilage. The Breathe Implant àWengen is positioned directly on the upper lateral cartilage and suture-fixed.



The lower lateral cartilages are returned to their cranial position to cover the Breathe Implant. This prevents direct contact with the outer skin and provides secure implant placement.



Valvula, pre-operative



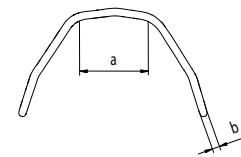
Valvula, post-operative

Item	Size	a (mm)	b (mm)	REF
Breathe Implant àWengen	S	4	0,5	6002 012
Breathe Implant àWengen	M	5	0,5	6002 013
Breathe Implant àWengen	L	6	0,5	6002 014
Breathe Implant àWengen	XL	7	0,5	6002 015

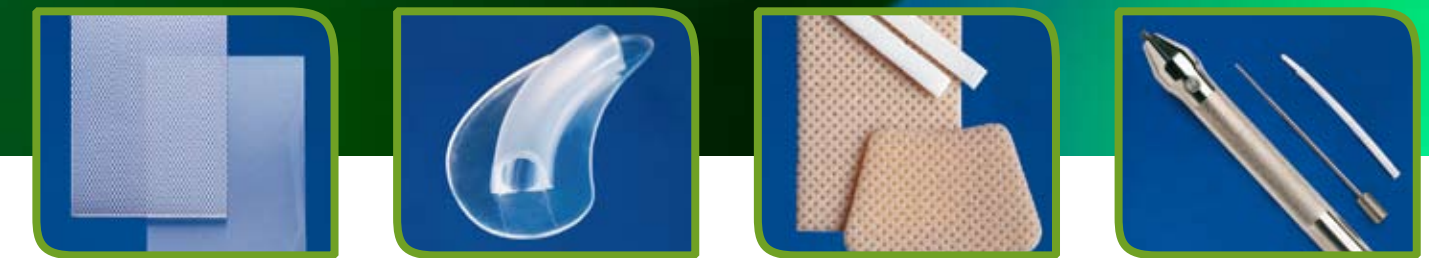
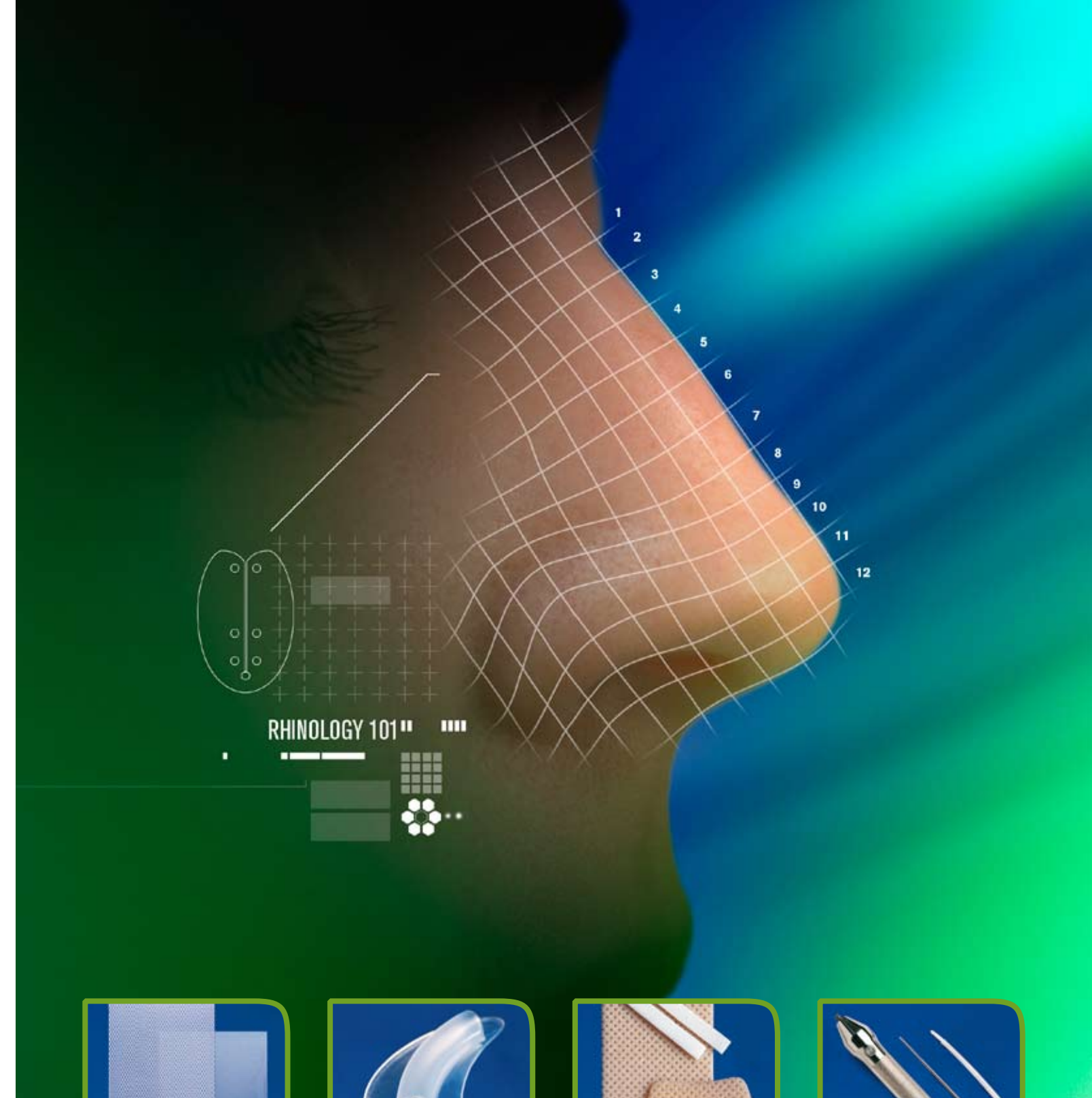
Additional sizes on request

Item	Size	REF
Sizer Breathe Implant àWengen	S	8000 250
Sizer Breathe Implant àWengen	M	8000 251
Sizer Breathe Implant àWengen	L	8000 252
Sizer Breathe Implant àWengen	XL	8000 253

Conditions apply !



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 SinoJect® has a patent (3.327.921). SinoJect® is a registered trademark owned by Atos Medical AB.
 Breathe Implant àWengen is a trademark owned by Heinz Kurz GmbH, Germany.
 Patents: DE20307058; DE202004021075; EP1475056; EP1857078.

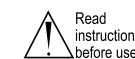


Rhinology Products

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ATOS
MEDICAL



Nasal Vent Splint

Made of soft medical grade silicone, with airway.

The Nasal Vent Splints are used for support of the nasal septum following septoplasty and rhinoplasty, facilitating nasal breathing through an integral airway.

Features:

- Anatomically shaped in a smooth design.
- Made of a soft medical grade silicone for patient's comfort.
- Stability and reduced risk of incrustation due to unique round airway tube.

<i>Sterile, for single use, 5 pairs (left and right)/box.</i>	REF
Nasal Vent Splint	7370



Nasal Splint

Made of fluoroplastic.

The Nasal Splints are used for support of the nasal septum following septoplasty and rhinoplasty. Available in two different thicknesses and three versions.

Features:

- Designed with a slit for smoother insertion and removal.
- Prepunched holes for suture fixation.
- Easily trimmed for optimal fit.

<i>Sterile, for single use, 10 pairs/box.</i>	REF
Nasal Splint small 0.25 mm	7350
Nasal Splint small 0.50 mm	7355
Nasal Splint large 0.25 mm	7360
Nasal Splint large 0.50 mm	7365
<i>Custom-cut, sterile, for single use, 10 sheets/box</i>	REF
Nasal Splint, thickness 0.25 mm, sheet size 50x70 mm	7352
Nasal Splint, thickness 0.50 mm, sheet size 50x70 mm	7366



Septal Button

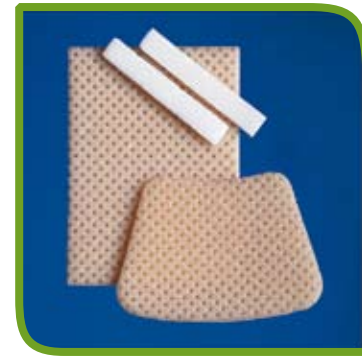
Made of a medical grade silicone material.

The Septal Button is used as an artificial closure of a nasal septum perforation caused by etching, accident/trauma, corticosteroids or drug abuse.

Features:

- Can easily be trimmed to the designated size with a pair of scissors.
- May reduce crusting and other symptoms of septum perforations.
- The button may remain in place for several years.

<i>Sterile, for single use, 1 pc/box.</i>	REF
Septal Button, Ø 30 mm	7380



Nasofix™

Made of a thermoplastic material.

The Nasofix splint is used as an external nasal splint for uniform compression of the nose after rhinoplasty and reconstructive nasal surgery.

Features:

- Cosmetically pleasing.
- The thermoplastic material with its foamed surface and superior thermo features requires only short softening and cooling time.

<i>Non-sterile, for single use, 5 pcs/box.</i>	REF
Nasofix, small	7367
Nasofix, large	7368
Nasofix, sheet size 50x70 mm	7369



Epistaxis Catheter

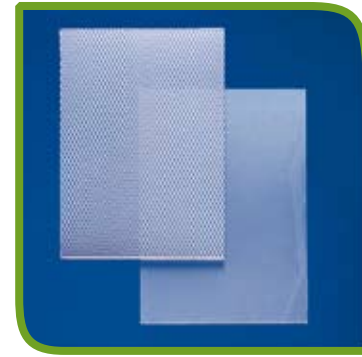
Made of a medical grade silicone material.

The Epistaxis Catheter offers a rapid control of nasal bleeding.

Features:

- Independent inflatable cuffs and bevelled posterior tip facilitate proper placement.
- All medical grade silicone construction facilitates that the cuff remains soft and compliant, and helps to reduce adherence to the nasal mucosa or to clot formation.
- Integral airway gives access to suctioning.

<i>Sterile, for single use, 1 pc/box.</i>	REF
Epistaxis Catheter small, length 97 mm, ID 4.5 mm	7378
Epistaxis Catheter large, length 120 mm, ID 5.0 mm	7377



Silicone Sheeting

Made of a medical grade, flexible and translucent silicone material.

The Silicone Sheeting is design to fit a variety of medical applications and is available in several thicknesses.

Features:

- Inert implant material.
- Easy to cut into different sizes and shapes.
- Available in three different thicknesses.

<i>Sterile, for single use, 10 sheets/box.</i>			
	thickness	size	REF
Silicone Sheeting	0.13 mm	50x70 mm	7451
Silicone Sheeting	0.50 mm	50x70 mm	7452
Silicone Sheeting	1.00 mm	50x70 mm	7353
Silicone Sheeting, reinforced	1.00 mm	50x70 mm	7354



Silatos™ Silicone Sheeting

Made of a medical grade, flexible and translucent silicone material.

The Silatos silicone sheeting is design to fit a variety of medical applications and is available in several thicknesses.

Features:

- Inert implant material.
- Easy to cut into any size and shape.
- Autoclavable.

<i>Non-sterile, for single use, 1 sheet/box.</i>	REF
Silatos, thickness 0.13 mm, size 150x200 mm	7458
Silatos, thickness 0.50 mm, size 150x200 mm	7459
Silatos, thickness 1.00 mm, size 150x200 mm	7457
Silatos, thickness 0.50 mm, reinforced, size 150x200 mm	7455
Silatos, thickness 1.00 mm, reinforced, size 150x200 mm	7456