

The management system of

Teleflex Medical

3015 Carrington Mill Blvd.,
Morrisville, NC, 27560, United States

has been assessed and certified as meeting the requirements of

Directive 93/42/EEC on medical devices, Annex II (excluding Section 4)

For the following products

The scope of registration appears on page 2 of this certificate.

This certificate is valid from 24 February 2020 until 14 July 2023
and remains valid subject to satisfactory surveillance audits.

Issue 2. Certified since 26 September 2000
and first certified by SGS Belgium NV since 01 February 2020.

Multiple certificates have been issued for this scope.
The main certificate is numbered US19/819943647.00

This is a multi-site certification.
Additional site details are listed on subsequent pages

Certification is based on reports numbered WW/MC 06866

Authorised by

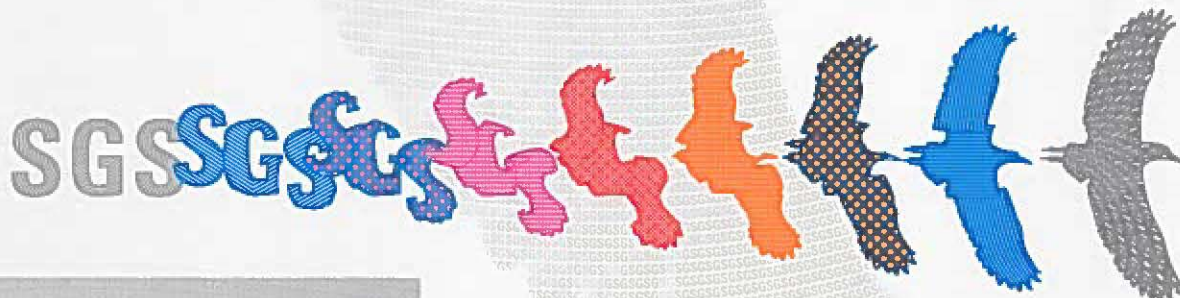


SGS Belgium NV, Notified Body 1639

SGS House Noorderlaan 87 2030 Antwerp Belgium
t +32 (0)3 545-48-48 f +32 (0)3 545-48-49 www.sgs.com

LPMD5007 - Certificate CE1639 Annex II-4_EN rev. 02

Page 1 of 3



Teleflex Medical

Directive 93/42/EEC

on medical devices, Annex II (excluding Section 4).

Issue 2

Detailed scope

**Sterile Hem-o-lok and Vesolock Ligation Clips,
Sterile and non-sterile Hemoclip Traditional, Hemoclip Plus, Horizon and Vesoclude
Metal Ligation Clips Sterile Deknatel® PTFE pledgets.
Sterile Polyester Nonabsorbable Surgical Sutures (POLYLENE/ "cottony"™ II,
"silky" II POLYDEK®, TEVDEK® II, NextStitch®, Capio™, NiceLoop™, TEVDEK®).
Sterile DEKLENE® II, DEKLENE® MAXXTM, CAPIOTM
and polypropylene non-absorbable surgical sutures.
Sterile BONDEK® and BONDEK® Plus Polyglycolic Acid Synthetic Absorbable Surgical
Sutures. Sterile Polyglytone 6211™ Monofilament Absorbable Surgical Sutures.
Sterile MONODEK® Polydioxanone Absorbable Surgical Sutures.
Sterile Hem-o-lok Automatic Clip Appliers.
Metal Ligation System.**

**Sterile and Non-sterile External stapling system (including stainless steel staples,
staplers and removers), Sterile, Efx endo fascial closure system (abdominal access),
Sterile, Efx shield fascial closure system (abdominal access),
Sterile, Efx classic fascial closuresystem (abdominal access)
Sterile stainless steel surgical Sutures
Sterile FORCE FIBER® surgical sutures.
Sterile Chest drainage and autotransfusion systems, Sterile Thoracic Catheters,
Sterile and Non-sterile Aortic Punch,
Non-sterile Self Retaining Tissue retractor/blades**



Teleflex Medical

Directive 93/42/EEC

on medical devices, Annex II (excluding Section 4).

Issue 2

Detailed scope

Non-sterile Anaesthesia and respiratory Circuits including breathing bags and water traps, Non-sterile Heated Humidifiers, Non-sterile Non-Prefilled Humidifiers and Nebulizers, Non-sterile Small Volume Nebulizers, Sterile Prefilled Humidifiers and Nebulizers (saline or water) with adaptors, Sterile Prefilled unit dose vial /solution for nebulisation, Non-sterile Respiratory therapy Adaptors and connectors, Sterile Column and Reservoirs including adaptors, Non-sterile Nasal cannula (including gas sampling), Non-sterile Cannula and Supply Tubing, Nonsterile CPAP Cannula System, Non-sterile Manual resuscitators and PEEP valves, Non-sterile Respiratory and anaesthesia masks, Non-sterile Gas scavenging mask, Sterile Endotracheal tubes, Sterile Endobronchial tubes, Non-sterile Suction and Aspirating Tubes, Sterile Vented Thoracic Chest Seal, Sterile Operative Cholangiogram Catheters, Sterile Abdominal Access and Insufflation devices, Sterile Capillary drains, Sterile Percutaneous Surgical System (MiniLap and Grip graspers), Sterile Percutaneous Surgical System (Mini Polar electrosurgical probe and MiniGrip Bipolar Graspers), Non-sterile Heat and Moisture Exchangers

Where the above scope includes class III medical device(s), a valid EC Design Examination Certificate according to Annex II (Section 4) is a mandatory requirement for each device in addition to this certificate to place that device on the market.

Additional facilities

375 Forbes Blvd, Mansfield, MA, 02048-1805, United States



EC Certificate Production Quality Assurance System: Certificate US19/819943646.00

The management system of

SGS

Teleflex Medical

3015 Carrington Mill Blvd., Morrisville, NC, 27560, United States

has been assessed and certified as meeting the requirements of

Directive 93/42/EEC

on medical devices, Annex V

Restricted to the aspects of manufacture concerned with securing and maintaining sterile conditions

For the following products

The scope of registration appears on page 2 of this certificate.

This certificate is valid from 01 February 2020 until 14 July 2023
and remains valid subject to satisfactory surveillance audits.

Issue 1. Certified since 26 September 2000
and first certified by SGS Belgium NV since 01 February 2020

Certification is based on reports numbered WW/MC/06866

Multiple certificates have been issued for this scope
The main certificate is numbered US19/819943646.00

This is a multi-site certification.
Additional site details are listed on the subsequent page.

Authorised by



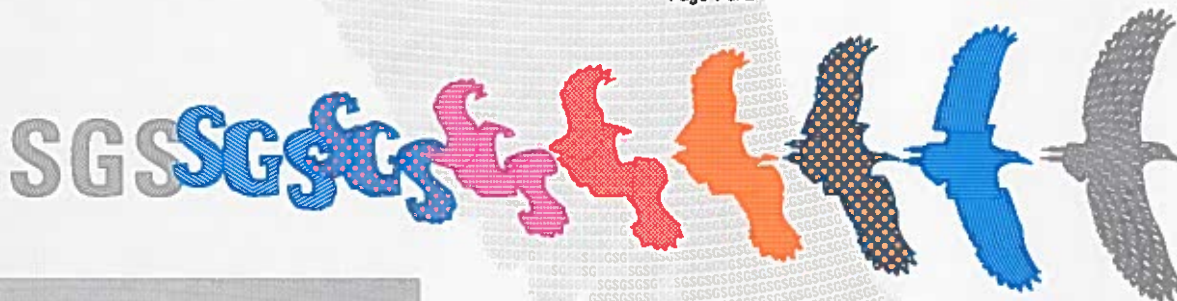
Pieter Weterings
Certification Manager

SGS Belgium NV, Notified Body 1639

SGS House Noorderlaan 87 2030 Antwerp Belgium
t +32 (0)3 545-48-48 f +32 (0)3 545-48-49 www.sgs.com

LPMD5008 - Certificate CE1639 Annex V_EN rev. 01

Page 1 of 2



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Teleflex Medical

Directive 93/42/EEC

on medical devices, Annex V

Restricted to the aspects of manufacture concerned with securing and maintaining sterile conditions

Issue 1

Detailed scope

**Sterile Suture Guides, Sterile Belly Bags (Urine Collection Device),
Sterile stapler removers.**

Where the above scope includes class IIb or class III medical device(s), a valid EC Type Examination Certificate according to Annex III is a mandatory requirement for each device in addition to this certificate to place that device on the market

Additional facilities

375 Forbes Blvd, Mansfield, MA, 02048-1805, United States





Certificate US97/10878.00

The management system of

Teleflex Medical

3015 Carrington Mill Blvd., Morrisville, NC, 27560, United States

has been assessed and certified as meeting the requirements of

ISO 13485:2016 EN ISO 13485:2016

For the following activities

The scope of registration appears on page 2 of this certificate.

This certificate is valid from 15 July 2021 until 14 July 2024
and remains valid subject to satisfactory surveillance audits.
Recertification audit due a minimum of 60 days before the expiration date.
Issue 22. Certified since 26 September 2000

Multiple certificates have been issued for this scope

The main certificate is numbered US97/10878.00

This is a multi-site certification.

Additional site details are listed on the subsequent page.

Authorised by



0005

SGS United Kingdom Ltd
Rossmore Business Park Ellesmere Port Cheshire CH65 3EN UK
t +44 (0)151 350-6666 f +44 (0)151 350-6600 www.sgs.com

21HC 13485 2016 0421 M2

Page 1 of 2



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Teleflex Medical
ISO 13485:2016
EN ISO 13485:2016



Issue 22

Detailed scope

Design, development, manufacture and distribution of reusable medical and surgical instruments for general and specialty use; sterile and non-sterile disposable surgical, urology, anaesthesia and respiratory medical devices, sterile disposable electrosurgical medical devices. Design of Non-Sterile Nasal and Oral Mucosal Devices.

Design and development of sterile single use absorbable and non-absorbable sutures, pledgets and suture guides and manufacturing of non-sterile absorbable and non-absorbable suture material..

Manufacturing of sterile single use absorbable and non-absorbable sutures.

Distribution of sterile single use absorbable and non-absorbable sutures and non-sterile suture material. Distribution of medical devices for endoscopy; fiber optic illuminators; sterile single use instruments for cardiovascular and general surgical procedures.

Additional facilities

375 Forbes Blvd, Mansfield, MA, 02048-1805, United States



0005



EC Certificate - Production Quality Assurance

Directive 93/42/EEC on Medical Devices, Annex V

No.**CE 698961****Issued To:**

**O & M Halyard, Inc.
9120 Lockwood Blvd
Mechanicsville
Virginia
23116
USA**

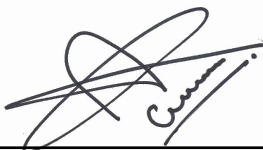
In respect of:

The manufacture of Surgical Drapes.

Those aspects of Annex V related to securing and maintaining sterility in the manufacture of sterile surgical gowns, surgical drapes, surgical packs and examination gloves

on the basis of our examination of the quality assurance system under the requirements of Council Directive 93/42/EEC, Annex V. The quality assurance system meets the requirements of the directive. For the placing on the market of class IIb and class III products an Annex III certificate is required.

For and on behalf of BSI, a Notified Body for the above Directive (Notified Body Number 2797):



Albert Roossien, Regulatory Lead

First Issued: **2019-02-18**

Date: **2019-02-25**

Expiry Date: **2024-02-17**

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Page 1 of 2

Validity of this certificate is conditional on the quality system being maintained to the requirements of the Directive as demonstrated through the required surveillance activities of the Notified Body. This approval excludes all products designed and/or manufactured by a third party on behalf of the company named on this certificate, unless specifically agreed with BSI.

This certificate was issued electronically and is bound by the conditions of the contract.

EC Certificate - Production Quality Assurance

Supplementary Information to CE 698961

Issued To:

O & M Halyard, Inc.
9120 Lockwood Blvd
Mechanicsville
Virginia
23116
USA

Number	Device Name	Intended Purpose per IFU
Class IIa		
MD 0101	Transurethral Resection (T.U.R.) Drapes & Packs	N/A
Class Is		
MDS7006	Surgical Gowns	N/A
MDS7006	Surgical Drapes	N/A
MDS7006	Surgical Packs	N/A
MDS7006	Examination Gloves	N/A

First Issued: **2019-02-18**Date: **2019-02-25**Expiry Date: **2024-02-17**

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Page 2 of 2

Validity of this certificate is conditional on the quality system being maintained to the requirements of the Directive as demonstrated through the required surveillance activities of the Notified Body. This approval excludes all products designed and/or manufactured by a third party on behalf of the company named on this certificate, unless specifically agreed with BSI.

This certificate was issued electronically and is bound by the conditions of the contract.

Information and Contact: BSI, Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands Tel: + 31 20 346 0780

BSI Group The Netherlands B.V. registered in The Netherlands under 33264284.

A member of BSI Group of Companies.

EC Certificate - Production Quality Assurance

Directive 93/42/EEC on Medical Devices, Annex V

List of Significant Subcontractors

Recognised as being involved in services relating to the product covered by:

Certificate No: **CE 698961**
 Date: **2019-02-25**
 Issued To: **O & M Halyard, Inc.**
9120 Lockwood Blvd
Mechanicsville
Virginia
23116
USA

Subcontractor:	Service(s) supplied
Arc Royal Virginia Road Kells Co Meath Ireland	EU Representative
GRI Medical & Electronic Technology Co., Ltd 1805 Honggao Road Jiaxing Zhejiang 314031 China	ETO Sterilization Manufacture
Isomedix Operations, Inc. 1441 Don Haskins Drive El Paso Texas 79936 USA	ETO Sterilization

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EC Certificate - Production Quality Assurance

Directive 93/42/EEC on Medical Devices, Annex V

List of Significant Subcontractors

Recognised as being involved in services relating to the product covered by:

Certificate No: **CE 698961**
 Date: **2019-02-25**
 Issued To: **O & M Halyard, Inc.**
9120 Lockwood Blvd
Mechanicsville
Virginia
23116
USA

Subcontractor:	Service(s) supplied
La Ada de Acuna S. De. R.L. De C.V. Av. Hidalgo No. 6 Esq., Blvd. Luis Donaldo Colosio Col. Educativa, Nogales Sonora 84093 Mexico	Manufacture
Lianyungang Aiyeh Non-Woven Products Co., Ltd No. 9 YunYang Rd. Huangjiuni Export Processing Zone Lianyungang, Jiangsu 222047 China	Manufacture
Master & Frank (Pinghu) Ent. Co., Ltd. No. 2000, Xingping II Rd. Pinghu Economic Development Zone Zhejiang P.R. China	Manufacture

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EC Certificate - Production Quality Assurance

Directive 93/42/EEC on Medical Devices, Annex V

List of Significant Subcontractors

Recognised as being involved in services relating to the product covered by:

Certificate No: **CE 698961**
 Date: **2019-02-25**
 Issued To: **O & M Halyard, Inc.**
9120 Lockwood Blvd
Mechanicsville
Virginia
23116
USA

Subcontractor:	Service(s) supplied
O&M Halyard Honduras S.A. de C.V. Carretera Tegucigalpa Villanueva Cortes Honduras	Manufacture
O&M Halyard, Inc. 5405 Windward PKWY Alpharetta Georgia 3004 USA	Regulatory Compliance
SAFESKIN MEDICAL & SCIENTIFIC (THAILAND), LTD. 200 moo 8 Kanchanavanich Road Tambol Prik, Amphur Sadao Songkhla, 90120 Thailand	Manufacture

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EC Certificate - Production Quality Assurance

Directive 93/42/EEC on Medical Devices, Annex V

List of Significant Subcontractors

Recognised as being involved in services relating to the product covered by:

Certificate No: **CE 698961**
Date: **2019-02-25**
Issued To: **O & M Halyard, Inc.**
9120 Lockwood Blvd
Mechanicsville
Virginia
23116
USA

Subcontractor:	Service(s) supplied
Sterigenics S. de R. L. de C. V. James Watt No. 22 Parque Industrial Cuamatla Cuautitlan Izcalli Estado de México C.P. 54730 Mexico	ETO Sterilization
Sterigenics US, LLC 10821 Withers Cove Park Drive Charlotte North Carolina 28278 USA	Gamma Irradiation
Sterigenics US, LLC 1302 Avenue T Grand Prairie Texas 75050 USA	ETO Sterilization

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EC Certificate - Production Quality Assurance

Directive 93/42/EEC on Medical Devices, Annex V

List of Significant Subcontractors

Recognised as being involved in services relating to the product covered by:

Certificate No: **CE 698961**
 Date: **2019-02-25**
 Issued To: **O & M Halyard, Inc.**
9120 Lockwood Blvd
Mechanicsville
Virginia
23116
USA

Subcontractor:	Service(s) supplied
Sterigenics US, LLC 687 S. Wanamaker Avenue Ontario California 91761 USA	ETO Sterilization
Sterigenics US, LLC 2971 Olympic Industrial Drive SE Suite 116 Atlanta Georgia 30339 USA	ETO Sterilization
Sterigenics US, LLC 2400 Airport Road Santa Teresa New Mexico 88008 USA	ETO Sterilization

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EC Certificate - Production Quality Assurance

Directive 93/42/EEC on Medical Devices, Annex V

List of Significant Subcontractors

Recognised as being involved in services relating to the product covered by:

Certificate No: **CE 698961**
 Date: **2019-02-25**
 Issued To: **O & M Halyard, Inc.**
9120 Lockwood Blvd
Mechanicsville
Virginia
23116
USA

Subcontractor:	Service(s) supplied
Synergy Health (Thailand) Ltd 700/465 Amata Nakorn Industrial Estate Moo 7, Tambol Donhuaroh Amphur Muang Chonburi 20000 Thailand	Gamma Sterilization
Synergy Sterilisation (M) Sdn Bhd Plot 203 Kuala Ketil Industrial Estate Kuala Ketil Kedah 09300 Malaysia	Gamma Sterilization

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EC Certificate - Production Quality Assurance

Certificate History

Certificate No: **CE 698961**
Date: **2019-02-25**
Issued To: **O & M Halyard, Inc.**
9120 Lockwood Blvd
Mechanicsville
Virginia
23116
USA

Date	Reference Number	Action
18 February 2019	9643055	First Issue.
Current	9643448	Traceable to NB 0086.

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Page 1 of 1

Validity of this certificate is conditional on the quality system being maintained to the requirements of the Directive as demonstrated through the required surveillance activities of the Notified Body. This approval excludes all products designed and/or manufactured by a third party on behalf of the company named on this certificate, unless specifically agreed with BSI.

This certificate was issued electronically and is bound by the conditions of the contract.

Information and Contact: BSI, Say Building, John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands Tel: + 31 20 346 0780

BSI Group The Netherlands B.V. registered in The Netherlands under 33264284.

A member of BSI Group of Companies.

Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 13485:2016

This is to certify that:

O & M Halyard, Inc.
9120 Lockwood Blvd
Mechanicsville
Virginia
23116
USA

Holds Certificate No:

FM 697013

and operates a Quality Management System which complies with the requirements of ISO 13485:2016 for the following scope:

The design and development, manufacture and distribution of surgical gowns, protective garments, face masks, surgical drapes, orthopedic soft goods, patient care products, cold therapy products, C-Section packs, OB Packs, orthopedic packs, sterile and non-sterile examination gloves, Temperature management systems for the areas of general surgery and general medical use and sterilization wrap and non-woven materials for medical devices.



For and on behalf of BSI:

Gary E Slack, Senior Vice President - Medical Devices

Original Registration Date: 2014-12-09

Latest Revision Date: 2020-01-08

Effective Date: 2020-01-09

Expiry Date: 2023-01-08

Page: 1 of 3



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Certificate No: **FM 697013**

Location	Registered Activities
O & M Halyard, Inc. 9120 Lockwood Blvd Mechanicsville Virginia 23116 USA	Headquarter management activities.
O & M Halyard, Inc. 5405 Windward Parkway Alpharetta Georgia 30004 USA	The design and development of surgical gowns, protective garments, face masks, surgical drapes, orthopedic soft goods, patient care products, cold therapy products, C-Section packs, OB Packs, orthopedic packs, sterile and non-sterile examination gloves, Temperature management systems for the areas of general surgery and general medical use and sterilization wrap and non-woven materials for medical devices.
Halyard North Carolina, LLC 389 Clyde Fitzgerald Rd. Linwood North Carolina 27299 USA	The manufacture of nonwoven materials for medical devices, Sterilization wrap, and infection control products including disposable gowns and linens.
La Ada de Acuna 14 Finegan Road Del Rio Texas 78840 USA	Receiving and Incoming Inspection, Warehouse and Distribution.
O&M Halyard Honduras S.A. de C.V. Carretera Tegucigalpa Villanueva Cortes Honduras	The manufacture and distribution of disposable sterile and non-sterile surgical gowns.
La Ada de Acuna Avenida Hidalgo #16 Parque Industrial San Carlos Nogales Sonora 84092 Mexico	Receiving and incoming inspection. Manufacturer/Conversion of nonwoven materials.

Original Registration Date: 2014-12-09

Latest Revision Date: 2020-01-08

Effective Date: 2020-01-09

Expiry Date: 2023-01-08

Page: 2 of 3

This certificate remains the property of BSI and shall be returned immediately upon request.
An electronic certificate can be authenticated [online](http://www.bsigroup.com/ClientDirectory). Printed copies can be validated at www.bsigroup.com/ClientDirectory
To be read in conjunction with the scope above or the attached appendix.

Americas Headquarters: BSI Group America Inc., 12950 Worldgate Drive, Suite 800, Herndon, VA 20170-6007 USA
A Member of the BSI Group of Companies.

Certificate No: **FM 697013**

Location	Registered Activities
La Ada de Acuna Kim. 4.5 Carreterra Presa La Amistad Ciudad De Acuna Coahuila 26220 Mexico	The manufacture of non-sterile face masks (surgical isolation, industrial and respirator), non-surgical gowns, cold therapy products, and sterilization wrap.
La Ada de Acuna S.De. R.L. De C.V AV. Hidalgo #6 Esq., Blvd., Luis Donaldo Colosio, Col. Educativa Nogales Sonora 84093 Mexico	The manufacture of disposable products including sterile and non sterile surgical packs, gowns and components. The manufacture of temperature management systems for areas of general surgery.
Safeskin Medical & Scientific (Thailand) Ltd. 200 Moo 8, Kanchanavanich Road, Tambol Prik, Amphur Sadao, Songkhla 90120 Thailand	The design and development, production and distribution of industrial gloves, sterile and non-sterile examination gloves.

Original Registration Date: 2014-12-09

Latest Revision Date: 2020-01-08

Effective Date: 2020-01-09

Expiry Date: 2023-01-08

Page: 3 of 3

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To be read in conjunction with the scope above or the attached appendix.

Americas Headquarters: BSI Group America Inc., 12950 Worldgate Drive, Suite 800, Herndon, VA 20170-6007 USA
A Member of the BSI Group of Companies.



EC-CERTIFICATE

(Full quality assurance system)



This is to certify that the company

schülke -t

Schülke & Mayr GmbH

Robert-Koch-Straße 2
22851 Norderstedt
Germany

has implemented and maintains a full quality assurance system which applies to the products at every stage from design to final controls.

Through an audit, documented in a report, performed by DQS Medizinprodukte GmbH, it was verified that the management system fulfills the requirements of

Annex II – excluding Section 4 of Council Directive 93/42/EEC concerning medical devices

with respect to the following medical devices:

Disinfectant for medical devices, wound care products and gel as listed in annex.

The manufacturer is subject to surveillance according to Annex II, Section 5. The CE marking with the Notified Body Identification Number (0297) may be affixed on the devices listed in the certificate. An EC Design Examination Certificate according to Annex II, Section 4 is required for class III devices covered by this certificate. The certificate is in the case of class I(s) devices (I(s) = class I products placed on the market in sterile conditions) limited to the aspects of manufacture concerned with securing and maintaining sterile conditions. The certificate is in the case of class I(m) devices (I(m) = class I devices with a measuring function) limited to the aspects of manufacture concerned with the conformity of the products with the metrological requirements.

Certificate registration no. 004567 MR2

Certificate unique ID 170742365

Effective date 2020-06-09

Expiry date 2023-12-18

Frankfurt am Main 2020-06-09

DQS Medizinprodukte GmbH

Sigrid Uhlemann
Managing Director

Dr. Thomas Feldmann
Head of Certification Body

August-Schanz-Straße 21, 60433 Frankfurt am Main,
Tel. +49 (0) 69 95427-300, medical.devices@dqs-med.de

DQS Medizinprodukte GmbH is a Notified Body according to Council Directive 93/42/EEC concerning medical devices with the Identification Number 0297.



Annex to certificate
Certificate registration No.: 004567 MR2
Certificate unique ID: 170742365
Effective date: 2020-06-09

Schülke & Mayr GmbH

Robert-Koch-Straße 2
22851 Norderstedt
Germany

Device

Class

acryl-des® Gebrauchslösung	Ila
acryl-des® Desinfektionstücher	Ila
antifect® AF (N)	Ila
antifect® N liquid	Ila
antifect® extra	Ila
aspirmatic®	Ila
boots wound healing gel	Ilb
dentavon®	Ila
dentavon® liquid	Ila
Essential+ Wipes	Ila
gigasept® AF	Ilb
gigasept® AF forte	Ilb
gigasept® FF (neu)	Ilb
gigasept® Instru AF	Ilb
gigasept® med	Ilb
gigasept® pearls	Ilb
gigasonic®	Ilb
gigazyme® Xtra	Ilb
mikrozid® AF liquid	Ila
mikrozid® AF wipes	Ila
mikrozid® alcohol free liquid	Ila
mikrozid® alcohol free wipes jumbo	Ila
mikrozid® liquid	Ila
mikrozid® PAA wipes	Ilb
mikrozid® sensitive liquid	Ila
mikrozid® sensitive wipes	Ila
mikrozid® universal liquid	Ila
mikrozid® universal wipes	Ila
mikrozid® wipes	Ila
mucalgin®	Ila
mucadont® IS	Ilb
mucapur® CD	Ila
mucocit® T	Ilb
octenilin® wound gel	Ilb
octenilin® wound irrigation solution	Ilb
octenisan® md nasal gel	Ila
octenisept® Gel	Ilb
octenisept® wound gel	Ilb



Annex to certificate
Certificate registration No.: 004567 MR2
Certificate unique ID: 170742365
Effective date: 2020-06-09

Schülke & Mayr GmbH

Robert-Koch-Straße 2
22851 Norderstedt
Germany

Device	Class
perform®	Ila
pursept® AF	Ila
pursept® A Xpress liquid	Ila
pursept® A Xpress wipes	Ila
quartamon® med	Ila
rotasept®	Ilb
septinol® SA	Ila
terralin® liquid	Ila
terralin® protect	Ila
thermosept® ED	Ilb
thermosept® NDR	Ila
TPH® protect	Ila
SteraClar Daily	Ila
SteraDif Powder	Ila
SteraPex	Ilb
SteraPex Rotary	Ilb
SteraClens Alcohol Free	Ila
SteraClens	Ila
SteriWipe+ Alcohol Free	Ila
SteriWipe+	Ila
DESIMATIC-ID PLUS	Ilb
DESIFOR-ONE multi wipes	Ila
DESIFOR-ONE PROTECT	Ila
B3	Ila



CERTIFICATE



This is to certify that the company

schülke -t-

Schülke & Mayr GmbH

Robert-Koch-Straße 2
22851 Norderstedt
Germany

with the organizational units/sites as listed in the annex

has implemented and maintains a **Quality Management System**.

Scope:

Development, production and sales of products for disinfection and cleaning of medical instruments, devices and surfaces as well as for wound treatment.

Through an audit, documented in a report, performed by DQS Medizinprodukte GmbH, it was verified that the management system fulfills the requirements of the following standard:

DIN EN ISO 13485 : 2016 + AC : 2017-07
EN ISO 13485 : 2016 + AC : 2016
ISO 13485 : 2016

Certificate registration no.	004567 MP2016
Certificate unique ID	170774693
Effective date	2021-06-27
Expiry date	2024-06-26
Frankfurt am Main	2021-06-27



DQS Medizinprodukte GmbH

Sigrid Uhlemann
Managing Director

Dr. Thomas Feldmann
Head of Certification Body



Annex to certificate
Certificate registration No.: 004567 MP2016
Certificate unique ID: 170774693
Effective date: 2021-06-27

Schülke & Mayr GmbH

Robert-Koch-Straße 2
22851 Norderstedt
Germany

Location

Scope

Schülke & Mayr GmbH
Robert-Koch-Straße 2
22851 Norderstedt
Germany

Development, production and sales of products for disinfection and cleaning of medical instruments, devices and surfaces as well as for wound treatment.

Schülke & Mayr AG
Sihlfeldstrasse 58
8003 Zürich
Switzerland

Sales of products for disinfection and cleaning of medical instruments, devices and surfaces as well as for wound treatment.

Schülke & Mayr Ges. m. b. H.
Seidengasse 9
1070 Wien
Austria

Sales of products for disinfection and cleaning of medical instruments, devices and surfaces as well as for wound treatment.

Schülke France S.A.R.L.
50 boulevard National
92250 La Garenne
France

Sales of products for disinfection and cleaning of medical instruments, devices and surfaces as well as for wound treatment.

Schülke & Mayr UK Ltd.
Cygnet House,
1 Jenkin Road, Meadowhall
Sheffield, S9 1AT
United Kingdom

Sales of products for disinfection and cleaning of medical instruments, devices and surfaces as well as for wound treatment.

Schülke & Mayr Benelux B.V.
Oudeweg 8d
2031 CC Haarlem
Netherlands

Sales of products for disinfection and cleaning of medical instruments, devices and surfaces as well as for wound treatment.

Schulke Polska Sp. z o.o.
Eurocentrum Office Complex
Budynek Delta
al. Jerozolimskie 132
02-305 Warszawa
Poland

Sales of products for disinfection and cleaning of medical instruments, devices and surfaces as well as for wound treatment.

TECHNICAL DATA SHEET

Description

Reference

77794 U-Bar Pack VI, Sterile

Components

CSR Wrap 96 x 96 cm	1
BTC ZONE-REINFORCED 152 x 229 cm	1
MAYO STAND COVER REINFORCED 80 x 145 cm	1
ABSORBENT TOWEL 38 x 56 cm	1
SUTURE BAG	1
U-DRAPE 193 x 305 cm (Split 10 x 101 cm)	1
BAR DRAPE W/ ABC 157 x 268 cm	1

Properties

Basis weight of Drapes: 47 g/m², Reinforcement: 99 g/m²

Thickness and basis weight of BTC: Film 57µm + SMS 22 g/m²

Thickness and basis weight of MAYO: Film 57µm + SMS 47 g/m²

U-Drape and Bar Drape: High performance drapes as defined by EN 13795:2011.

Test results as per EN13795 available upon request.

Indication

To create a sterile field around the operative site and to cover areas of the body and operating room equipment that may or may not be involved in the surgical procedure. Single use product.

Counter Indication

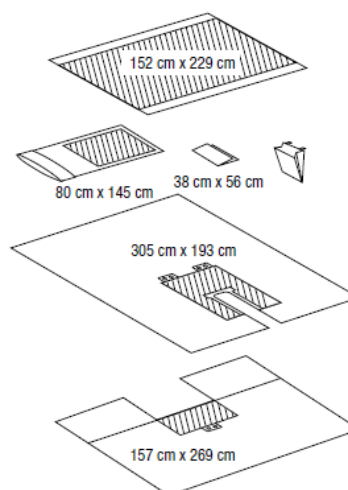
None in particular

Main Materials

Drapes: SMS fabric with Control Plus SMF (polypropylene)
 Back Table Cover (BTC): Film/ SMS (polyethylene/polypropylene)
 MAYO: Film/ SMS (polyethylene/polypropylene)
 Absorbent Towel: Polyester, Polyolefin coated
 Not formulated with Natural rubber latex.
 Not formulated with DEHP.

Sterilisation

Sterilized by ethylene oxide (ETO)



Packaging

Shipping case of 9 units.

All units are placed within 1 polyethylene bag.

Unit packaging: Clear Header Bag, 1 traceability sticker.

Bar coding: GS1-128 symbology, linear, on shipping case and unit packaging.

Manufacturing

Non-woven manufactured in the USA, assembled in Mexico.

The quality system of the manufacturing site is ISO 13485 compliant.

Regulatory Information

Product CE marked as per 93/42/EEC Directive on Medical Devices.

Class of the device: I

This product complies with EN 13795:2011.

Notified body: BSI (0086)

Storage Information

Store in a dry and cool place, away from intense sources of heat.

Keep as much as practicably possible in its shipper box.

Shelf Life

5 years, from date of manufacture

TECHNICAL DATA SHEET



Description

Reference

69240: Surgical Cap KAYCEL* Fabric, Universal Size, Blue, Non-Sterile

1-Layer SRM Fabric, Crown for Improved Coolness.

Dimensions

Cap size: 30 x 12 cm

Crown width: 15 cm

Tie extension: 20 cm

Properties

Basis weight of base material: 66 g/m²

Basis weight of crown: 14 g/m²

Indication

Surgical Caps are designed for hair coverage of health care professionals. Single use product.

Counter indication

None in particular.

Main materials

Base material cap: SRM Fabric (polyester, polyolefin coated)

Base material crown: Spunbond (polypropylene)

Thread: Polyester

Does not contain Natural rubber latex.

Does not contain DEHP.

Sterilisation

Product is non-sterile.



Packaging

Shipping case of 300 units.

100 units are placed within 1 dispenser and 3 dispensers are placed within a shipping case.

Bar coding: GS1-128 symbology, linear, on shipping case and dispensers.

Manufacturing

Products are manufactured in China.

The quality system of the manufacturing sites is ISO 13485 compliant.

Regulatory information

Product CE marked as per 93/42/EEC Directive on Medical Devices.

Class of the device: I.

Storage

Store in a dry and cool place, away from intense sources of heat. Keep as much as practicably possible in its shipper box.

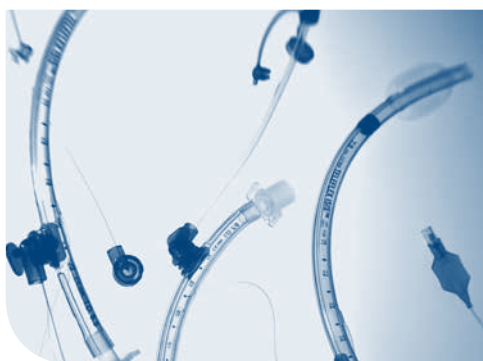
Shelf life

None specified.



TELEFLEX AIRWAYS

A solid tradition in innovation



Teleflex

TELEFLEX AIRWAY MANAGEMENT – A SOLID TRADITION IN INNOVATION

Trusted brands make Teleflex a reliable and strong partner. Built on a solid tradition of innovation, Teleflex is a global leader in superior medical supplies designed to help providers minimise risk and maximise outcomes for their patients. Our understanding of the importance to our customers of a full range of products has led to the development of a unique line of medical devices, all of which complement one another.

Every article supplied by the Teleflex brands RÜSCH, HUDSON RCI, GIBECK and SHERIDAN is the result of many years of manufacturing experience, specialisation, as well as cooperation with well-known medical experts. Our primary concern is to offer you products of constant quality & unparalleled performance in the field of airway management, to help you focus on what's most important: your patient.

You can find further details and the technical specifications of our products within this brochure.

TELEFLEX – HIGH QUALITY MEDICAL SUPPLIES FROM A SINGLE SOURCE



PAEDIATRIC SIZES AVAILABLE

To meet the special requirements of paediatric care, Teleflex supplies a large variety of tracheal and bronchial tubes. Frequently used models also come in smaller sizes.

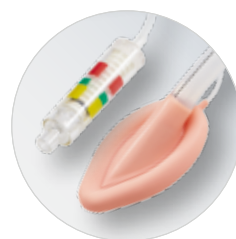


SINGLE USE PRODUCT



DEHP-FREE

To increase patient safety, Teleflex supplies a range of products that does not contain DEHP.



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RÜSCH ENDOTRACHEAL TUBES

The optimum tube for all applications. At RÜSCH, this demand is met thanks to an extraordinarily extensive and versatile range of tubes. All RÜSCH tubes feature an outstanding I.D. to O.D. ratio. Our high quality standards are reflected in the high-grade materials we use, which are tested according to the highest medical standards.

To meet the special requirements of paediatric patients, Teleflex’s RÜSCH brand supplies a large variety of tracheal tubes in smaller sizes. Tracheal tubes for paediatric care are marked with black tip to ensure safe tracheal positioning.

CHILD AGE	TUBE I.D.	BLACK TIP LENGTH
1.	2.0–3.5 mm	20 mm
2.–5.	4.0–5.0 mm	30/40 mm
6.–14.	5.5–6.5 mm	40 mm

TRACHEAL TUBES:

- 1. Before using tracheal tubes with the connector pushed on halfway, it must be ensured that the connector is pushed into the tube shaft as far as it will go.
- 2. To improve the tight hold, it is advisable to clean with ethanol, both the contact surface of a connector that has been loosened once or removed and the corresponding tube shaft, before reinserting it.
- 3. This particularly applies to those cases in which the connector was completely removed first (e.g. for fiberoptic insertions), or was pushed on again after the tube had been shortened.

SUPER SAFETYCLEAR



CLEAR TRACHEAL TUBE MADE OF PVC, WITH LOW-PRESSURE CUFF
nasal/oral
sizes: I.D. 2.5–10.0 mm

semi-seated connector, valve for Luer and Luer-lock syringes, cupped atraumatic tip, continuous X-ray marker, black position indicator for correct tube placement, blue pilot balloon, graduated

- latex-free
- sterile



SUPER SAFETYCLEAR					RÜSCH
REF.	ORDER SIZE/I.D.	O.D.	CUFF Ø	LENGTH*	QTY
112480, Magill	2.5 mm	4.0 mm	8.0 mm	160 mm	10
	3.0 mm	5.0 mm	8.0 mm	170 mm	
	3.5 mm	5.3 mm	8.0 mm	190 mm	
	4.0 mm	6.0 mm	10.5 mm	220 mm	
	4.5 mm	6.3 mm	10.5 mm	230 mm	
112482, Murphy, 1 eye	5.0 mm	6.7 mm	13.0 mm	250 mm	
	5.5 mm	7.3 mm	16.5 mm	280 mm	
	6.0 mm	8.0 mm	18.5 mm	290 mm	
	6.5 mm	8.7 mm	20.5 mm	300 mm	
	7.0 mm	9.3 mm	24.0 mm	320 mm	
	7.5 mm	10.0 mm	26.0 mm	330 mm	
	8.0 mm	10.7 mm	26.0 mm	340 mm	
	8.5 mm	11.3 mm	28.0 mm	345 mm	
	9.0 mm	12.0 mm	28.0 mm	350 mm	
	9.5 mm	12.7 mm	29.0 mm	350 mm	
	10.0 mm	13.3 mm	29.0 mm	350 mm	

* Length without connector

FLEXISET

SUPER SAFETYCLEAR TRACHEAL TUBE WITH MURPHY EYE AND FLEXISLIP INTUBATION STYLET

sizes: I.D. 5.0–9.0 mm

To order each product separately

- Super SafetyClear tracheal tube only, Ref. 112482
- FlexiSlip intubation stylet only, Ref. 503700 (please refer to page 46)



FLEXISET

RÜSCH

REF.	ORDER SIZE/I.D.	O.D.	CUFF Ø	LENGTH*	QTY
112481	5.0 mm	6.7 mm	13.0 mm	250 mm	10
	5.5 mm	7.3 mm	16.5 mm	280 mm	
	6.0 mm	8.0 mm	18.5 mm	290 mm	
	6.5 mm	8.7 mm	20.5 mm	300 mm	
	7.0 mm	9.3 mm	24.0 mm	320 mm	
	7.5 mm	10.0 mm	26.0 mm	330 mm	
	8.0 mm	10.7 mm	26.0 mm	340 mm	
	8.5 mm	11.3 mm	28.0 mm	345 mm	
	9.0 mm	12.0 mm	28.0 mm	350 mm	

* Length without connector

SAFETYCLEAR PLUS

CLEAR TRACHEAL TUBE MADE OF PVC WITH HIGH-VOLUME LOW-PRESSURE SUPER PLUS CUFF nasal/oral

sizes: I.D. 5.0–10.0 mm

semi-seated connector, valve for Luer and Luer-lock syringes, cupped atraumatic tip, continuous X-ray marker, black position indicator for correct tube placement, blue pilot balloon, graduated

- latex-free
- sterile



SAFETYCLEAR PLUS

RÜSCH

REF.	ORDER SIZE/I.D.	O.D.	CUFF Ø	LENGTH*	QTY
112080, Magill	5.0 mm	6.7 mm	20 mm	250 mm	10
	5.5 mm	7.3 mm	20 mm	280 mm	
	6.0 mm	8.0 mm	24 mm	290 mm	
	6.5 mm	8.7 mm	24 mm	300 mm	
	7.0 mm	9.3 mm	28 mm	320 mm	
	7.5 mm	10.0 mm	28 mm	330 mm	
	8.0 mm	10.7 mm	30 mm	340 mm	
	8.5 mm	11.3 mm	30 mm	345 mm	
	9.0 mm	12.0 mm	34 mm	350 mm	
112082, Murphy, 1 eye	9.5 mm	12.7 mm	34 mm	350 mm	
	10.0 mm	13.3 mm	34 mm	350 mm	

* Length without connector

SAFETYCLEAR

CLEAR TRACHEAL TUBE MADE OF PVC WITHOUT CUFF

nasal/oral
sizes: I.D. 2.0–10.0 mm

semi-seated connector, cupped atrau-
matic tip, continuous X-ray marker,
graduated

- latex-free
- sterile



SAFETYCLEAR					RÜSCH	
REF.	ORDER SIZE/I.D.	O.D.	LENGTH*	LENGTH BLACK TIP	QTY	
100380, Magill sizes: I.D. 2.0–10.0 mm	2.0 mm	3.0 mm	150 mm	20 mm	10	
	2.5 mm	3.3 mm	160 mm	20 mm		
	3.0 mm	4.0 mm	170 mm	20 mm		
	3.5 mm	4.7 mm	190 mm	20 mm		
	4.0 mm	5.3 mm	210 mm	30 mm		
	4.5 mm	6.0 mm	230 mm	30 mm		
	5.0 mm	6.7 mm	250 mm	40 mm		
	5.5 mm	7.3 mm	280 mm	40 mm		
	6.0 mm	8.0 mm	290 mm	40 mm		
	6.5 mm	8.7 mm	300 mm	40 mm		
100382, Murphy, 1 eye sizes: I.D. 2.0–7.0 mm	7.0 mm	9.3 mm	320 mm	–		
	7.5 mm	10.0 mm	330 mm	–		
	8.0 mm	10.7 mm	340 mm	–		
	8.5 mm	11.3 mm	345 mm	–		
	9.0 mm	12.0 mm	350 mm	–		
	9.5 mm	12.7 mm	350 mm	–		
	10.0 mm	13.3 mm	350 mm	–		

* Length without connector

ISIS ETT

ENDOTRACHEAL TUBE WITH INTEGRATED PORT FOR OPTIONAL SUBGLOTTIC SECRETION SUCTIONING

The ideal tube to provide the best of care to all your patients, up to 30 days.

nasal/oral 1 eye (Murphy)

Sizes: I.D. 6.0–9.0 mm

This convertible endotracheal tube with separate suction line allows for subglottic secretion removal on demand. This frees the clinician from the burden of deciding for an expensive tube at the time of intubation or to extubate/re-intubate a patient to provide a VAP prevention method of subglottic secretion suctioning. Thanks to the ISIS flexible design, subglottic suctioning can be provided to any patient whenever necessary.

SUCTION LINE FOR ISIS ENDOTRACHEAL TUBE

When connected to the ISIS endotracheal tube, the optional suction line provides access from the top of the ETT cuff for easy & safe suctioning of the subglottic secretions that spill over the cuff. Available separately.

1 size fits all ISIS tubes



TELEFLEX ISIS ETT

REF.	ORDER SIZE/I.D.	O.D.	CUFF Ø	LENGTH*	QTY
112662	6.0 mm	9.2 mm	20.5 mm	290 mm	10
	6.5 mm	9.9 mm	24 mm	300 mm	
	7.0 mm	10.6 mm	26 mm	320 mm	
	7.5 mm	11.3 mm	26 mm	330 mm	
	8.0 mm	12.0 mm	28 mm	340 mm	
	8.5 mm	12.6 mm	28 mm	345 mm	
	9.0 mm	13.2 mm	29 mm	350 mm	

* Length without connector

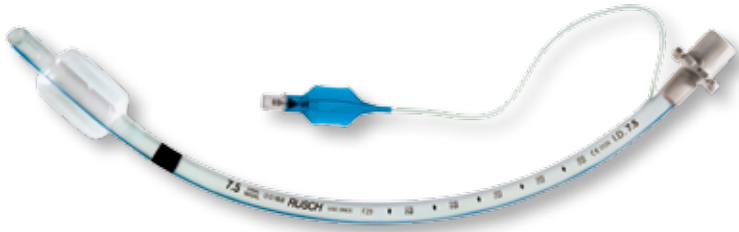
Endotracheal tube with integrated port for optional subglottic secretion suctioning.



SUCTION LINE

REF.	QTY
502700	5

SUPER SAFETY SILK



TRACHEAL TUBE
 MADE OF DEHP-FREE PVC
 WITH LOW PRESSURE
 HIGH VOLUME CUFF

nasal/oral
 sizes: I.D. 3.0–10.0 mm

tissue-friendly thermosensitive
 material, especially advantageous
 for long-term intubation, soft
 atraumatic tip, continuous X-ray
 marker, semi-seated connector,
 low pressure sealing, Safety Silk
 surface, black ring for intubation
 depth control

- latex-free
- sterile



SUPER SAFETY SILK					RÜSCH
REF.	ORDER SIZE/I.D.	O.D.	CUFF Ø	LENGTH	QTY
112682, Murphy, 1 eye sizes: I.D. 3.0–10.0 mm	3.0 mm	5.3 mm	8.0 mm	170 mm	10
	3.5 mm	6.0 mm	10.5 mm	190 mm	
	4.0 mm	6.3 mm	10.5 mm	220 mm	
	4.5 mm	6.7 mm	13.0 mm	230 mm	
112680, Magill sizes: I.D. 5.0–10.0 mm	5.0 mm	7.3 mm	16.5 mm	250 mm	
	5.5 mm	8.0 mm	18.5 mm	280 mm	
	6.0 mm	8.7 mm	20.5 mm	290 mm	
	6.5 mm	9.3 mm	24.0 mm	300 mm	
	7.0 mm	10.0 mm	26.0 mm	320 mm	
	7.5 mm	10.7 mm	26.0 mm	330 mm	
	8.0 mm	11.6 mm	28.0 mm	340 mm	
	8.5 mm	12.4 mm	28.0 mm	345 mm	
	9.0 mm	13.0 mm	28.0 mm	350 mm	
	9.5 mm	14.2 mm	29.0 mm	350 mm	
	10.0 mm	15.0 mm	29.0 mm	350 mm	

PEDI SAFETY SILK



CLEAR TRACHEAL TUBE MADE OF SOFT PVC

part of the Safety Silk family,
nasal/oral (Magill)

sizes: I.D. 2.0–5.5 mm

semi-seated connector, cupped atrau-
matic black tip, continuous X-ray
marker, soft version, graduated

- latex-free
- sterile



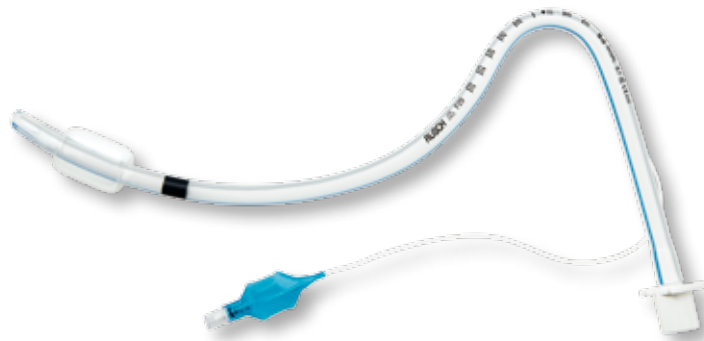
PEDI SAFETY SILK

RÜSCH

REF.	ORDER SIZE/I.D.	O.D.	LENGTH*	BLACK TIP LENGTH	QTY
100480	2.0 mm	3.3 mm	140 mm	20 mm	10
	2.5 mm	4.0 mm	160 mm	20 mm	
	3.0 mm	4.7 mm	180 mm	20 mm	
	3.5 mm	5.3 mm	200 mm	20 mm	
	4.0 mm	6.0 mm	220 mm	30 mm	
	4.5 mm	6.7 mm	240 mm	30 mm	
	5.0 mm	7.3 mm	260 mm	40 mm	
	5.5 mm	8.0 mm	280 mm	40 mm	

* Length without connector

NASAL SAFETY SILK



CLEAR SOFT ANATOMICALLY SHAPED TUBE

MADE OF DEHP-FREE PVC

nasal only, 1 eye (Murphy)

sizes: I.D. 3.0–8.0 mm

extremely soft & tissue-friendly PVC,
bonded connector, kink-resistant,
cupped atraumatic tip, continuous blue
X-ray marker, graduated, with low-
pressure cuff, blue pilot balloon, valve
for Luer and Luer-lock syringes

- latex-free
- sterile



NASAL SAFETY SILK

RÜSCH

REF.	ORDER SIZE/I.D.	O.D.	CUFF Ø	LENGTH	QTY
111782	3.0 mm	5.3 mm	11.0 mm	240 mm	10
	3.5 mm	6.0 mm	11.0 mm	271 mm	
	4.0 mm	6.3 mm	13.0 mm	303 mm	
	4.5 mm	6.7 mm	13.0 mm	338 mm	
	5.0 mm	7.3 mm	16.0 mm	358 mm	
	5.5 mm	8.0 mm	18.0 mm	368 mm	
	6.0 mm	8.7 mm	20.0 mm	415 mm	
	6.5 mm	9.3 mm	24.0 mm	420 mm	
	7.0 mm	10.0 mm	26.0 mm	430 mm	
	7.5 mm	10.7 mm	26.0 mm	445 mm	
	8.0 mm	11.3 mm	28.0 mm	455 mm	

AGT TRACHEAL TUBE ORAL

**CLEAR ANATOMICALLY SHAPED
AGT TUBE MADE OF PVC
WITH LOW-PRESSURE CUFF**

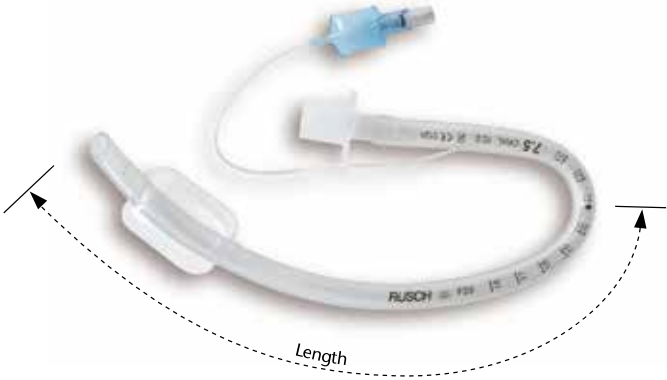
oral, 1 eye
sizes: I.D. 3.5–9.0 mm

semi-seated connector, cupped
atraumatic tip, continuous X-ray
marker, graduated, low-pressure cuff,
blue pilot balloon, valve for Luer
and Luer-lock syringes

- latex-free
- sterile



AGT TRACHEAL TUBE, ORAL					RÜSCH	
REF.	ORDER SIZE/I.D.	O.D.	CUFF Ø	LENGTH*	QTY	
111780	3.5 mm	5.3 mm	11 mm	120 mm	10	
	4.0 mm	6.0 mm	11 mm	130 mm		
	4.5 mm	6.3 mm	13 mm	145 mm		
	5.0 mm	6.7 mm	13 mm	155 mm		
	5.5 mm	7.3 mm	16 mm	165 mm		
	6.0 mm	8.0 mm	18 mm	180 mm		
	6.5 mm	8.7 mm	20 mm	190 mm		
	7.0 mm	9.3 mm	24 mm	200 mm		
	7.5 mm	10.0 mm	26 mm	210 mm		
	8.0 mm	10.7 mm	26 mm	220 mm		
	8.5 mm	11.3 mm	28 mm	230 mm		
	9.0 mm	12.0 mm	28 mm	240 mm		



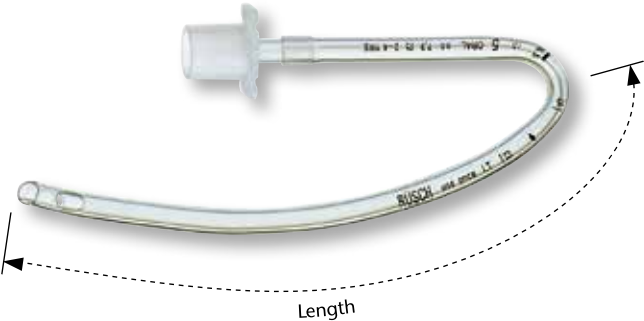
AGT TRACHEAL TUBE, ORAL					RÜSCH	
REF.	ORDER SIZE/I.D.	O.D.	O.D. (CH.)	LENGTH*	RECOMMENDED SIZE FOR	QTY
100180	3.0 mm	4.0 mm	Ch. 12	105 mm	newborn babies	10
	3.5 mm	4.7 mm	Ch. 14	120 mm	1–6 months	
	4.0 mm	5.3 mm	Ch. 16	130 mm	0.5–1 year	
	4.5 mm	6.0 mm	Ch. 18	145 mm	1–2 years	
	5.0 mm	6.7 mm	Ch. 20	155 mm	2–4 years	
	5.5 mm	7.3 mm	Ch. 22	165 mm	4–6 years	
	6.0 mm	8.0 mm	Ch. 24	180 mm	6–8 years	
	6.5 mm	8.7 mm	Ch. 26	190 mm	8–9 years	
	7.0 mm	9.3 mm	Ch. 28	200 mm	over 9	

**CLEAR ANATOMICALLY SHAPED
AGT TUBE MADE OF PVC
WITHOUT CUFF**

oral, 2 eyes
sizes: I.D. 3.0–7.0 mm

semi-seated connector, cupped
atraumatic tip, continuous X-ray
marker, graduated

- latex-free
- sterile



* For length see picture

AGT TRACHEAL TUBE NASAL

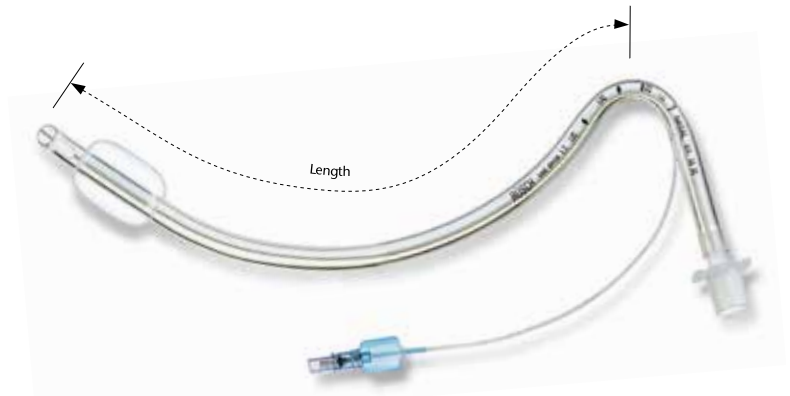
CLEAR ANATOMICALLY SHAPED AGT TUBE MADE OF PVC WITH LOW-PRESSURE CUFF

nasal only, 1 eye

sizes: I.D. 3.5–8.0 mm

semi-seated connector, cupped atraumatic tip, continuous X-ray marker, graduated, low-pressure cuff, blue pilot balloon, valve for Luer and Luer-lock syringes

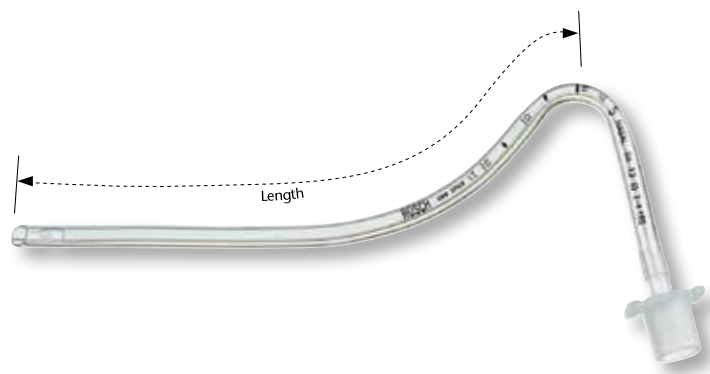
- latex-free
- sterile



AGT TRACHEAL TUBE, NASAL

RÜSCH

REF.	ORDER SIZE/I.D.	O.D.	CUFF Ø	LENGTH*	QTY
111781	3.5 mm	5.3 mm	11 mm	160 mm	10
	4.0 mm	6.0 mm	11 mm	185 mm	
	4.5 mm	6.3 mm	13 mm	220 mm	
	5.0 mm	6.7 mm	13 mm	235 mm	
	5.5 mm	7.3 mm	16 mm	245 mm	
	6.0 mm	8.0 mm	18 mm	260 mm	
	6.5 mm	8.7 mm	20 mm	270 mm	
	7.0 mm	9.3 mm	24 mm	280 mm	
	7.5 mm	10.0 mm	26 mm	290 mm	
	8.0 mm	10.7 mm	26 mm	300 mm	



CLEAR ANATOMICALLY SHAPED AGT TUBE MADE OF PVC WITHOUT CUFF

nasal only, 2 eyes

sizes: I.D. 3.0–7.0 mm

semi-seated connector, cupped atraumatic tip, continuous X-ray marker, graduated

- latex-free
- sterile

AGT TRACHEAL TUBE, NASAL

RÜSCH

REF.	ORDER SIZE/I.D.	O.D.	O.D. (CH.)	LENGTH*	RECOMMENDED SIZE FOR	QTY
100181	3.0 mm	4.0 mm	Ch. 12	115 mm	newborn babies	10
	3.5 mm	4.7 mm	Ch. 14	140 mm	1–6 months	
	4.0 mm	5.3 mm	Ch. 16	155 mm	0.5–1 year	
	4.5 mm	6.0 mm	Ch. 18	180 mm	1–2 years	
	5.0 mm	6.7 mm	Ch. 20	190 mm	2–4 years	
	5.5 mm	7.3 mm	Ch. 22	195 mm	4–6 years	
	6.0 mm	8.0 mm	Ch. 24	205 mm	6–8 years	
	6.5 mm	8.7 mm	Ch. 26	210 mm	8–9 years	
	7.0 mm	9.3 mm	Ch. 28	215 mm	over 9	

* For length see picture

SILKOCLEAR

**CLEAR TRACHEAL TUBE
MADE OF SILICONE WITH
PREFORMED CUFF**

nasal/oral, 1 eye (Murphy)
sizes: I.D. 5.0–9.0 mm

fixed connector, valve for Luer and
Luer-lock adapter syringes, cupped
atraumatic tip, continuous X-ray mark-
er, black position indicator for correct
tube placement, transparent pilot bal-
loon, fluted inner lumen, graduated

- latex-free
- sterile



SILKOCLEAR					RÜSCH
REF.	ORDER SIZE / I.D.	O.D.	CUFF Ø	LENGTH*	QTY
105102	5.0 mm	7.3 mm	8.5 mm	240 mm	5
	5.5 mm	8.0 mm	12.0 mm	270 mm	
	6.0 mm	8.7 mm	12.0 mm	280 mm	
	6.5 mm	9.3 mm	13.5 mm	290 mm	
	7.0 mm	10.0 mm	13.5 mm	300 mm	
	7.5 mm	10.7 mm	13.5 mm	310 mm	
	8.0 mm	11.3 mm	16.0 mm	320 mm	
	8.5 mm	12.0 mm	16.0 mm	330 mm	
	9.0 mm	12.7 mm	16.0 mm	340 mm	



**CLEAR TRACHEAL TUBE
MADE OF SILICONE
WITHOUT CUFF**

nasal/oral (Magill)
sizes: I.D. 2.0–4.5 mm

semi-seated connector, black tip,
graduated

- latex-free
- sterile

SILKOCLEAR					RÜSCH
REF.	ORDER SIZE / I.D.	O.D.	LENGTH*	BLACK TIP LENGTH	QTY
100280	2.0 mm	3.3 mm	120 mm	20 mm	10
	2.5 mm	4.0 mm	140 mm	20 mm	
	3.0 mm	4.7 mm	160 mm	20 mm	
	3.5 mm	5.3 mm	180 mm	20 mm	
	4.0 mm	6.0 mm	200 mm	30 mm	
	4.5 mm	6.7 mm	220 mm	30 mm	

* Length without connector

Please note:
SILKOSPRAY is not suitable for devices made of silicone. If you
require a lubricant, we recommend our TrachJell (page 49) or
commercially available gels.

RÜSCHFLEX

**ARMOURED PREFORMED
TRACHEAL TUBE,
CURVED, MADE OF PVC
WITH LOW-PRESSURE CUFF**
nasal/oral
sizes: I.D. 3.5–10.0 mm

fixed white connector, blue pilot balloon,
valve for Luer- and Luer-lock syringes,
radiopaque, graduated, also available with
integrated FlexiSlip stylet (can be ordered
separately, Ref. 503700. see page 46 for
more details)

- latex-free
- sterile



*Magill, Ref. 104201
Size: I.D. 3.5–10.0 mm*



*Magill, with FlexiSlip,
Ref. 104203
Size: I.D. 5.0–9.0 mm*



RÜSCHFLEX			RUSCH		
REF.	ORDER SIZE/I.D.	O.D.	LENGTH* MAGILL 104201/104203	LENGTH* MURPHY 104202/104204	QTY
104201, Magill sizes: I.D. 3.5–10.0 mm	3.5 mm	5.8 mm	228 mm	229 mm	5
	4.0 mm	6.3 mm	235 mm	237 mm	
104203, Magill with FlexiSlip sizes: I.D. 5.0–9.0 mm	4.5 mm	6.8 mm	256 mm	259 mm	
	5.0 mm	7.3 mm	319 mm	321 mm	
	5.5 mm	7.8 mm	319 mm	322 mm	
	6.0 mm	8.4 mm	326 mm	329 mm	
	6.5 mm	9.0 mm	330 mm	334 mm	
	7.0 mm	9.6 mm	349 mm	352 mm	
	7.5 mm	10.2 mm	353 mm	356 mm	
	8.0 mm	10.8 mm	360 mm	364 mm	
104202, Murphy, 1 eye sizes: I.D. 3.5–10.0 mm	8.5 mm	11.3 mm	384 mm	388 mm	
	9.0 mm	11.9 mm	393 mm	398 mm	
104204, Murphy with FlexiSlip sizes: I.D. 5.0–9.0 mm	9.5 mm	12.4 mm	394 mm	399 mm	
	10.0 mm	12.9 mm	395 mm	399 mm	

* Length without connector

ARMOURED TRACHEAL TUBES

Ref. 104004



ARMOURED TRACHEAL TUBE, STRAIGHT, MADE OF PVC, WITH LOW-PRESSURE CUFF

nasal/oral

sizes: I.D. 5.0–9.0 mm

valve for Luer and Luer-lock syringes,
radiopaque, blue pilot balloon,
graduated

- latex-free
- sterile

ARMOURED TRACHEAL TUBE

RÜSCH

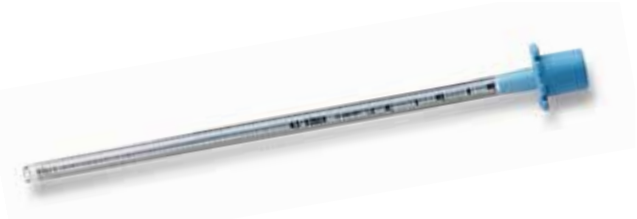
REF.	ORDER SIZE/I.D.	O.D.	CUFF Ø	LENGTH*	QTY
104004 fixed white connector	5.0 mm	7.8 mm	17.5 mm	253.0 mm	2
	5.5 mm	8.3 mm	22.0 mm	253.5 mm	
	6.0 mm	8.8 mm	22.0 mm	313.5 mm	
	6.5 mm	9.3 mm	26.5 mm	313.5 mm	
	7.0 mm	9.8 mm	26.5 mm	314.0 mm	
	7.5 mm	10.3 mm	28.5 mm	314.0 mm	
	8.0 mm	10.8 mm	28.5 mm	314.0 mm	
	8.5 mm	11.3 mm	29.5 mm	354.0 mm	
	9.0 mm	11.8 mm	29.5 mm	354.5 mm	



104000
blue mounted
connector
FO intubation

Tip:
Ref. 104000 without connector can be used
for fiberoptic intubation along with a Mainz
universal adaptor (see page 48).

Attention:
We recommend spraying the inside of the tracheal tube
and the outside of the suction catheter with SILKOSPRAY
(Ref. 556000, see page 49) prior to use.



PAEDIATRIC ARMOURED TRACHEAL TUBE, STRAIGHT, MADE OF PVC, WITHOUT CUFF

nasal/oral

sizes: I.D. 2.5–6.5 mm

mounted connector, radiopaque,
graduated

- latex-free
- sterile

PAEDIATRIC ARMOURED TRACHEAL TUBE

RÜSCH

REF.	ORDER SIZE/I.D.	O.D.	LENGTH*	QTY
103600	2.5 mm	4.1 mm	184.0 mm	2
	3.0 mm	4.8 mm	184.5 mm	
	3.5 mm	5.5 mm	184.5 mm	
	4.0 mm	6.0 mm	194.5 mm	
	4.5 mm	6.5 mm	198.0 mm	
	5.0 mm	7.2 mm	208.0 mm	
	5.5 mm	7.7 mm	208.0 mm	
	6.0 mm	8.2 mm	208.0 mm	
	6.5 mm	8.9 mm	268.5 mm	

* Length without connector

SILKOCLEAR FLEX



**ARMoured TRACHEAL TUBE
MADE OF SILICONE, WITH HIGHLY
FLEXIBLE THIN-WALLED CUFF**
nasal/oral, 1 eye (Murphy)
sizes: I.D. 3.5–10.0 mm

fixed connector, valve for Luer and
Luer-lock syringes, black position
indicator for correct tube placement,
pilot balloon, smooth inner tube
coating, graduated

- latex-free
- sterile

SILKOCLEAR FLEX

RÜSCH

REF.	ORDER SIZE/I.D.	O.D.	CUFF Ø	LENGTH*	QTY
105702	3.5 mm	5.0 mm	7.0 mm	226.0 mm	2
	4.0 mm	5.7 mm	7.0 mm	246.0 mm	
	4.5 mm	6.3 mm	7.0 mm	250.5 mm	
	5.0 mm	6.7 mm	8.5 mm	268.0 mm	
	5.5 mm	7.3 mm	12.0 mm	299.0 mm	
	6.0 mm	8.0 mm	12.0 mm	330.5 mm	
	6.5 mm	8.7 mm	12.0 mm	331.0 mm	
	7.0 mm	9.3 mm	13.5 mm	332.0 mm	
	7.5 mm	10.0 mm	13.5 mm	342.5 mm	
	8.0 mm	10.7 mm	16.0 mm	345.5 mm	
	8.5 mm	11.3 mm	16.0 mm	376.0 mm	
	9.0 mm	12.0 mm	16.0 mm	375.0 mm	
	9.5 mm	12.7 mm	18.0 mm	375.5 mm	
	10.0 mm	13.3 mm	18.0 mm	378.0 mm	



**PAEDIATRIC ARMoured
TRACHEAL TUBE, STRAIGHT,
MADE OF SILICONE,
WITHOUT CUFF**
nasal/oral
sizes: I.D. 2.0–6.5 mm

fixed connector, cupped atraumatic
tip, radiopaque, graduated

- latex-free
- sterile

PAEDIATRIC ARMoured TRACHEAL TUBE

RÜSCH

REF.	ORDER SIZE/I.D.	O.D.	LENGTH*	QTY
105400	2.0 mm	3.3 mm	223.0 mm	2
	2.5 mm	3.9 mm	224.0 mm	
	3.0 mm	4.3 mm	225.5 mm	
	3.5 mm	5.0 mm	226.0 mm	
	4.0 mm	5.7 mm	246.0 mm	
	4.5 mm	6.3 mm	250.5 mm	
	5.0 mm	6.7 mm	263.0 mm	
	5.5 mm	7.3 mm	294.5 mm	
	6.0 mm	8.0 mm	326.0 mm	
	6.5 mm	8.7 mm	327.5 mm	

* Length without connector

Please note: SILKOSPRAY is not suitable for devices made of silicone.
If you require a lubricant, we recommend commercially available gels.

ARMoured TRACHEAL TUBE, STRAIGHT, MADE OF SILKOLATEX, WITH SILICONE CUFF

nasal/oral

sizes: I.D. 3.0–10.5 mm

O.D. in CH 18.0–42.0

mounted connector, radiopaque,
graduated, with cuff, pilot balloon
and universal injection port

- sterile

Tip: Ref. 103040 without connector can be used
for fiberoptic intubation along with a Mainz
universal adaptor (see page 48)

Attention:

These products contain natural rubber latex which
may cause allergic reactions.



ARMoured TRACHEAL TUBE

RÜSCH

REF.	ORDER SIZE	I.D.	O.D.	LENGTH*	QTY
103040	Ch. 18	3.0 mm	6.0 mm	229.0 mm	5
	Ch. 20	3.5 mm	6.7 mm	232.5 mm	
	Ch. 22	4.0 mm	7.3 mm	232.5 mm	
	Ch. 24	5.0 mm	8.0 mm	253.0 mm	
	Ch. 26	5.5 mm	8.7 mm	253.0 mm	
	Ch. 28	6.0 mm	9.3 mm	313.5 mm	
	Ch. 30	6.5 mm	10.0 mm	313.5 mm	
	Ch. 32	7.0 mm	10.7 mm	314.0 mm	
	Ch. 34	8.0 mm	11.3 mm	354.0 mm	
	Ch. 36	8.5 mm	12.0 mm	354.5 mm	
	Ch. 38	9.0 mm	12.7 mm	354.5 mm	
	Ch. 40	9.5 mm	13.3 mm	355.0 mm	
	Ch. 42	10.5 mm	14.0 mm	355.0 mm	

BRONCHOFLEX-SET

ARMoured TRACHEAL/ INSERTION TUBE MADE OF PVC FOR USE IN BRONCHOSCOPY

(with separate oxygen tubing)

sizes: I.D. 7.5 mm and 8.5 mm

mounted connector, radiopaque,
approx. 33 cm long, double lumen,
graduated, siliconised, with or
without cuff

- latex-free
- sterile

Attention:

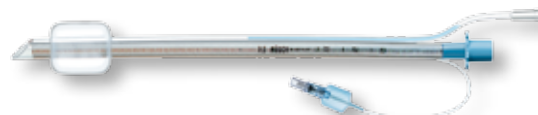
We recommend spraying the inside of the
bronchial tube and the outside of the suction
catheter with SILKOSPRAY (Ref. 556000,
see p. 49) prior to use.



BRONCHOFLEX-SET

RÜSCH

REF.	ORDER SIZE/I.D.	TOTAL O.D.	LENGTH*	QTY
104100	7.5 mm	13.8 mm	319 mm	1
SET COMPONENTS <ul style="list-style-type: none"> • armoured tracheal/insertion tube made of PVC • oxygen tubing made of PVC, approx. 110 cm long • plastic bite block with fixation flange • neck band 				



BRONCHOFLEX-SET

RÜSCH

REF.	ORDER SIZE/I.D.	TOTAL O.D.	LENGTH*	QTY
104103	8.5 mm	11.7 mm	359 mm	1
SET COMPONENTS <ul style="list-style-type: none"> • armoured tracheal/insertion tube made of PVC with high-volume low-pressure cuff • oxygen tubing made of PVC, approx. 110 cm long • valve for Luer-lock syringes • neckband 				

* Length without connector

LASER TUBE

PREFORMED TRACHEAL TUBE
WITH DEFINED LASER-RESISTANCE
MADE OF WHITE SOFT RUBBER
FOR LASER INTERVENTION IN
THE LARYNGEAL SPACE

oral/nasal (Magill), 1 eye (Murphy)
sizes: I.D. 4.0–8.0 mm

fixed white connector, two-way stop-
cocks with Luer and Luer-lock adapter
and locking mechanism, cupped
atraumatic tip, two cuffs inside one
another, two pilot balloons, non-kink-
ing shaft, Laserguard film 17 cm long
consisting of Merocel® foam and
corrugated silver foil

- sterile

Attention:
These products contain natural rubber
latex which may cause allergic reactions.



LASER TUBE						RÜSCH	
REF.	ORDER SIZE/I.D.	O.D.	CUFF Ø OUTSIDE	CUFF Ø INSIDE	LENGTH*	QTY	
102004*	4.0 mm	8.0 mm	20 mm	20 mm	400 mm	2	
	5.0 mm	9.0 mm	20 mm	20 mm	400 mm		
	6.0 mm	10.8 mm	24 mm	24 mm	400 mm		
	7.0 mm	12.3 mm	28 mm	28 mm	400 mm		
	8.0 mm	13.4 mm	28 mm	28 mm	400 mm		

* Length without connector



CLEAR MICROLARYNGEAL TUBE



MADE OF PVC WITH HIGH-VOLUME LOW-PRESSURE CUFF

oral/nasal
sizes: I.D. 4.0–6.0 mm
thinner tube body designed for interventions in the laryngeal space

semi-seated connector, valve for Luer and Luer-lock syringes, continuous X-ray marker, blue pilot balloon, graduated

- latex-free
- sterile



MICROLARYNGEAL TUBE					RÜSCH
REF.	ORDER SIZE/I.D.	O.D.	CUFF Ø	LENGTH*	QTY
112460	4.0 mm	6.0 mm	31 mm	360 mm	10
	5.0 mm	7.3 mm	31 mm	360 mm	
	6.0 mm	8.7 mm	31 mm	360 mm	

* Length without connector

OXFORD TUBE



CLEAR ANATOMICALLY SHAPED NON-KINKING TUBE MADE OF PVC WITH LOW-PRESSURE CUFF

sizes: I.D. 7.0–10.0 mm

semi-seated connector, valve for Luer and Luer-lock syringes, atraumatic tip, continuous X-ray marker, blue pilot balloon, graduated

- latex-free
- sterile



OXFORD TUBE					RÜSCH
REF.	ORDER SIZE/I.D.	O.D.	CUFF Ø	LENGTH*	QTY
112880	7.0 mm	10.0 mm	26 mm	229.5 mm	10
	8.0 mm	11.3 mm	28 mm	237.0 mm	
	9.0 mm	12.7 mm	29 mm	243.5 mm	
	10.0 mm	14.0 mm	29 mm	250.5 mm	

SOFT RUBBER TRACHEAL TUBE



MADE OF SOFT RED RUBBER, WITH CUFF

Magill
sizes: I.D. 2.5–11.0 mm


semi-coated with SILKOLATEX®,
cuff and pilot balloon made of
SILKOLATEX®, universal injection
port, graduated

- suitable for MRT
- without metal

Attention:
*These products contain natural rubber latex
which may cause allergic reactions*

SOFT RUBBER TRACHEAL TUBE				RÜSCH
REF.	ORDER SIZE/I.D.	O.D.	LENGTH*	QTY
102000	2.5 mm	4.0 mm	140 mm	10
	3.0 mm	4.7 mm	160 mm	
	3.5 mm	5.3 mm	180 mm	
	4.0 mm	6.0 mm	200 mm	
	4.5 mm	6.7 mm	220 mm	
	5.0 mm	7.3 mm	240 mm	
	5.5 mm	8.0 mm	270 mm	
	6.0 mm	8.7 mm	280 mm	
	6.5 mm	9.3 mm	290 mm	
	7.0 mm	10.0 mm	300 mm	
	7.5 mm	10.7 mm	310 mm	
	8.0 mm	11.3 mm	320 mm	
	8.5 mm	12.0 mm	330 mm	
	9.0 mm	12.7 mm	340 mm	
	9.5 mm	13.3 mm	350 mm	
	10.0 mm	14.0 mm	360 mm	
	10.5 mm	14.7 mm	360 mm	
	11.0 mm	15.3 mm	360 mm	

* Length without connector



STANDARD CONNECTOR			RÜSCH
REF.	ORDER SIZE/I.D.	DESCRIPTION	QTY
501003	1.5 mm–11.0 mm	made of plastic, latex-free, 15 mm connection (O.D.)	10

AID INSTILLATION CATHETER

FOR DRUG INSTILLATION DURING CPR AND SURFACTANT APPLICATION IN NEONATOLOGY

with sealable Luer-lock adapter, multiple perforations over a length of 1 cm, opening 1 cm from distal end of the catheter, with intubation stylet, graduated

- latex-free
- sterile

EDGAR TUBE

CLEAR TRACHEAL TUBE MADE OF PVC FOR ENDO-BRONCHIAL DRUG & GAS APPLICATION DURING RESUSCITATION nasal/oral (Magill)

semi-seated connector, additional instillation channel with sealable Luer-lock adapter, continuous X-ray marker, graduated

Ref. 111480

sizes: I.D. 6.5–10.0 mm with low-pressure cuff, valve for Luer and Luer-lock syringes and black position indicator for correct tube placement

Ref. 111380

sizes: I.D. 2.5–6.0 mm without cuff, with black tip

- latex-free
- sterile

AID adapter set for CPR



AID ADAPTER SET

RÜSCH

REF.	SIZE/O.D.	DESCRIPTION	QTY
111100	Ch. 4	catheter with angled connector	1
SET COMPONENTS			
• AID instillation catheter			
• angled plastic connector			



EDGAR TUBE

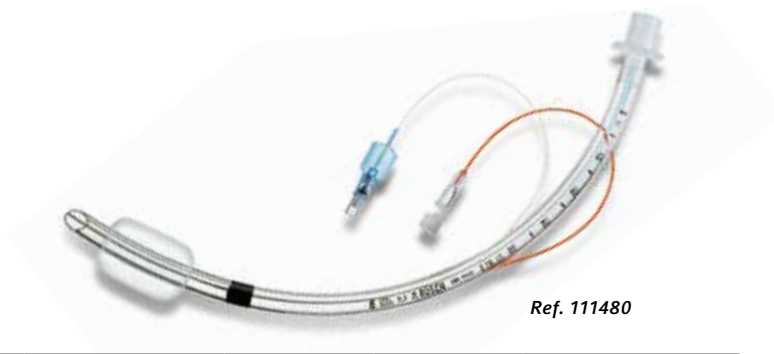
RÜSCH

REF	ORDER SIZE/I.D.	O.D.	CUFF Ø	LENGTH*	QTY
111480	6.5 mm	9.3 mm	24 mm	290 mm	10
	7.0 mm	10.0 mm	26 mm	300 mm	
	7.5 mm	10.7 mm	26 mm	310 mm	
	8.0 mm	11.3 mm	28 mm	320 mm	
	8.5 mm	12.0 mm	28 mm	330 mm	
	9.0 mm	12.7 mm	29 mm	340 mm	
	9.5 mm	13.3 mm	29 mm	350 mm	
	10.0 mm	14.0 mm	29 mm	360 mm	
111380	2.5 mm	4.0 mm	–	140 mm	10
	3.0 mm	4.7 mm	–	160 mm	
	3.5 mm	5.3 mm	–	180 mm	
	4.0 mm	6.0 mm	–	200 mm	
	4.5 mm	6.7 mm	–	220 mm	
	5.0 mm	7.3 mm	–	240 mm	
	5.5 mm	8.0 mm	–	270 mm	
	6.0 mm	8.7 mm	–	280 mm	



* Length without connector

Ref. 111480



SHERIDAN ENDOTRACHEAL TUBES

Supplied under the SHERIDAN brand name, our endotracheal tubes offer all the features needed by today's health-care professionals, including a high level of tactile feed-back from the pilot balloon, thermosensitive PVC,

which allows the tubes to soften at body temperature, as well as a smooth tube tip that is moulded and gently cupped to minimise trauma during intubation.

SHERIDAN ISIS HVT

ENDOTRACHEAL TUBE WITH INTEGRATED PORT FOR OPTIONAL SUBGLOTTIC SECRETION SUCTIONING WITH HIGH VOLUME TAPERED CUFF
nasal/oral, 1 eye (Murphy)

The ideal tube to provide the best of care to all your patients, both over the short- & long-term. The unique convertible nature of the Teleflex ISIS HVT frees clinicians from the burden of choosing which tube is best for the patient at the time of intubation. ISIS features an integrated suction port and separate suction line allowing for subglottic secretion removal whenever necessary. Both connection ports can be sealed upon disconnection, reducing the risk of cross-contamination when not in use. When needed, the suction tube attaches to the ISIS HVT via a secure locking connection.

- sterile



SHERIDAN ISIS HVT

SHERIDAN

REF.	ORDER SIZE/I.D.	QTY
5-13012	6.0 mm	10
5-13013	6.5 mm	
5-13014	7.0 mm	
5-13015	7.5 mm	
5-13016	8.0 mm	
5-13017	8.5 mm	
5-13018	9.0 mm	



SUCTION LINE

REF.	QTY
5-23000	5

SHERIDAN/HVT® TRACHEAL TUBE



SHERIDAN/HVT TRACHEAL TUBE		SHERIDAN
REF.	ORDER SIZE/I.D.	QTY
5-10310	5.0 mm	10
5-10311	5.5 mm	
5-10312	6.0 mm	
5-10313	6.5 mm	
5-10314	7.0 mm	
5-10315	7.5 mm	
5-10316	8.0 mm	
5-10317	8.5 mm	
5-10318	9.0 mm	
5-10320	10.0 mm	



HIGH-VOLUME TAPERED, LOW-PRESSURE CUFF

nasal/oral, 1 eye (Murphy)

The high-volume, large diameter cuff provides a positive tracheal wallseal, while the low-pressure cuff minimises capillary restriction. The tapered cuff reduces the risk of micro-aspiration, increases ease of use & minimises the risk of herniation.

- sterile

SHERIDAN/CF® TRACHEAL TUBE



SHERIDAN/CF TRACHEAL TUBE				SHERIDAN
REF.	ORDER SIZE/I.D.	REF.	ORDER SIZE/I.D.	QTY
CF Magill Type		CF Murphy Eye		10
5-10206	3.0 mm	5-10106	3.0 mm	
	-	5-10107	3.5 mm	
5-10208	4.0 mm	5-10108	4.0 mm	
	-	5-10109	4.5 mm	
5-10210	5.0 mm	5-10110	5.0 mm	
	-	5-10111	5.5 mm	
5-10212	6.0 mm	5-10112	6.0 mm	
5-10213	6.5 mm	5-10113	6.5 mm	
5-10214	7.0 mm	5-10114	7.0 mm	
5-10215	7.5 mm	5-10115	7.5 mm	
5-10216	8.0 mm	5-10116	8.0 mm	
5-10217	8.5 mm	5-10117	8.5 mm	
5-10218	9.0 mm	5-10118	9.0 mm	
5-10219	9.5 mm	5-10119	9.5 mm	
5-10220	10.0 mm	5-10120	10.0 mm	



CLOSE FITTING, LOW-PRESSURE CUFF

nasal/oral, 1 eye (Murphy or Magill)

By providing ease of intubation and increasing visualisation, the opaque, close fitting, low- pressure cuff is ideal for short-term surgical intubations.

- sterile

SHERIDAN UNCUFFED™ TRACHEAL TUBE



SHERIDAN UNCUFFED TRACHEAL TUBE

SHERIDAN

REF.	ORDER SIZE/I.D.	QTY
5-10404	2.0 mm	10
5-10405	2.5 mm	
5-10406	3.0 mm	
5-10407	3.5 mm	
5-10408	4.0 mm	
5-10409	4.5 mm	
5-10410	5.0 mm	
5-10411	5.5 mm	
5-10412	6.0 mm	
5-10413	6.5 mm	
5-10414	7.0 mm	

SHERIDAN PED-SOFT™ UNCUFFED TRACHEAL TUBE



SHERIDAN PED-SOFT UNCUFFED TRACHEAL TUBE

SHERIDAN

REF.	ORDER SIZE/I.D.	DISTAL TIP TO END OF MARK	QTY
5-30404	2.0 mm	20 mm	10
5-30405	2.5 mm	22 mm	
5-30406	3.0 mm	24 mm	
5-30407	3.5 mm	26 mm	
5-30408	4.0 mm	28 mm	
5-30409	4.5 mm	30 mm	
5-30410	5.0 mm	32 mm	
5-30411	5.5 mm	34 mm	
5-30412	6.0 mm	36 mm	
5-30413	6.5 mm	39 mm	
5-30414	7.0 mm	41 mm	



MADE OF PVC, WITHOUT CUFF

nasal/oral, 1 eye (Murphy)

cut on (*) for oral use

Special depth lines at the distal tip indicate the depth of intubation below the chords. The smooth, moulded, gently cupped tip minimises trauma during intubation, while the tube softens at body temperature to conform to the airway anatomy.

- sterile



MADE OF PVC, WITHOUT CUFF

nasal/oral, 1 eye (Murphy)

Made of soft PVC, the tube conforms to a child's anatomy. Furthermore, a well defined mark at the distal tip serves as reference point during intubation. Additional depth marks assist in placement during nasal intubation, while the smooth moulded, gently cupped tip minimises trauma during intubation.

- sterile

SHERIDAN PREFORMED™ TRACHEAL TUBE

HIGH-VOLUME TAPERED, LOW-PRESSURE CUFF

nasal/oral, 1 eye (Murphy) with cuffed version
nasal/oral, 2 eyes (Murphy) with uncuffed version

Sheridan Preformed Tracheal Tubes for oral and maxillofacial surgery allow the anaesthesia circuit connection to be positioned out of the surgical field.

Features include: bold marks at the center of the bend with distance to distal tip indicated, high-volume, large diameter cuff for positive tracheal wall seal, low-pressure cuff to minimise capillary restrictions.

Uncuffed tracheal tubes have two Murphy eyes for enhanced patient safety.

- sterile



SHERIDAN PREFORMED TRACHEAL TUBE, ORAL				SHERIDAN	
REF.	ORDER SIZE/I.D.	REF.	ORDER SIZE/I.D.	QTY	
Uncuffed oral		Cuffed oral		10	
5-22006	3.0 mm		-		
5-22007	3.5 mm		-		
5-22008	4.0 mm	5-22208	4.0 mm		
5-22009	4.5 mm	5-22209	4.5 mm		
5-22010	5.0 mm	5-22210	5.0 mm		
5-22011	5.5 mm	5-22211	5.5 mm		
5-22012	6.0 mm	5-22212	6.0 mm		
5-22013	6.5 mm	5-22213	6.5 mm		
5-22014	7.0 mm	5-22214	7.0 mm		
		5-22215	7.5 mm		
		5-22216	8.0 mm		
		5-22217	8.5 mm		
		5-22218	9.0 mm		



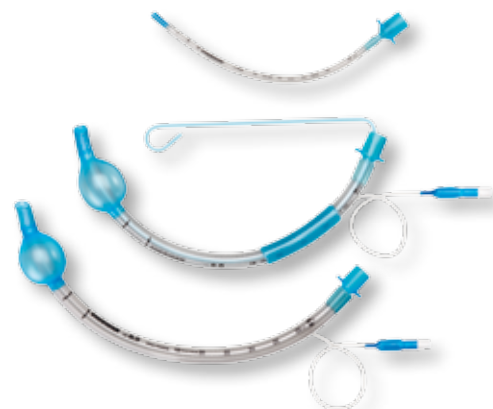
SHERIDAN PREFORMED TRACHEAL TUBE, NASAL				SHERIDAN	
REF.	ORDER SIZE/I.D.	REF.	ORDER SIZE/I.D.	QTY	
Uncuffed nasal		Cuffed nasal		10	
5-22106	3.0 mm		-		
5-22107	3.5 mm		-		
5-22108	4.0 mm		-		
5-22109	4.5 mm		-		
5-22110	5.0 mm		-		
5-22111	5.5 mm		-		
5-22112	6.0 mm	5-22312	6.0 mm		
5-22113	6.5 mm	5-22313	6.5 mm		
5-22114	7.0 mm	5-22314	7.0 mm		
		5-22315	7.5 mm		
		5-22316	8.0 mm		

SPIRAL-FLEX REINFORCED TRACHEAL TUBE

HIGH-VOLUME TAPERED, LOW-PRESSURE CUFF

nasal/oral, with cuffed version

nasal/oral, 1 eye (Murphy) with uncuffed version



reduced risk of kinking due to stainless steel, spiral wound reinforcing wire within the tube wall; 15 mm connector is permanently bonded within the tube, blue cuff

- sterile

CUFFED ORAL

cuffed, oral precut length with reinforcing sleeve to minimise the risk of patient biting and occluding the tube; the oral length tube has a reinserted SHER-I-SLIP stylet.

SPIRAL-FLEX REINFORCED TRACHEAL TUBE

SHERIDAN

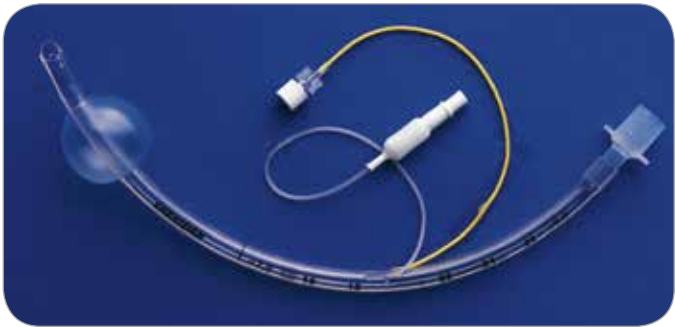
REF.	ORDER SIZE/I.D.	REF.	ORDER SIZE/I.D.	REF.	ORDER SIZE/I.D.	QTY
Cuffed oral		Cuffed oral/nasal		Uncuffed oral/nasal		5
	-		-	5-12906	3.0 mm	
	-		-	5-12907	3.5 mm	
	-		-	5-12908	4.0 mm	
	-		-	5-12909	4.5 mm	
5-12510	5.0 mm	5-12610	5.0 mm	5-12910	5.0 mm	
5-12511	5.5 mm	5-12611	5.5 mm		-	
5-12512	6.0 mm	5-12612	6.0 mm		-	
5-12513	6.5 mm	5-12613	6.5 mm		-	
5-12514	7.0 mm	5-12614	7.0 mm		-	
5-12515	7.5 mm	5-12615	7.5 mm		-	
5-12516	8.0 mm	5-12616	8.0 mm		-	
5-12517	8.5 mm	5-12617	8.5 mm		-	
5-12518	9.0 mm	5-12618	9.0 mm		-	

LITA CUFFED TRACHEAL TUBE

HIGH-VOLUME TAPERED, LOW-PRESSURE CUFF FOR LARYNGO-TRACHEAL INSTILLATION OF TOPICAL ANAESTHETIC
nasal/oral, 1 eye (Murphy)

allows for spray application of topical anaesthetic via specially designed lumen; patient tolerance of endotracheal tube is increased after administration of topical anaesthesia; black reference bar indicates the position of the uppermost opening

- sterile
- individually packed



LITA CUFFED TRACHEAL TUBE			SHERIDAN
REF.	ORDER SIZE/I.D.	QTY	
5-20512	6.0 mm	10	
5-20513	6.5 mm		
5-20514	7.0 mm		
5-20515	7.5 mm		
5-20516	8.0 mm		
5-20517	8.5 mm		

SHERIDAN LTS™

TRACHEAL TUBE FOR MICROLARYNGEAL TRACHEAL SURGERY
nasal/oral, 1 eye (Murphy)

small O.D. tube allows greater access to the surgical field, yet provides sufficient ventilation of the patient; same tube length and cuff diameter as an 8.0mm cuffed tracheal tube; high-volume, yellow cuff is more visible and provides a low-pressure tracheal wall seal

- sterile
- individually packed



SHERIDAN LTS			SHERIDAN
REF.	ORDER SIZE/I.D.	SIZE/O.D.	QTY
5-11108	4.0 mm	5.8 mm	10
5-11110	5.0 mm	7.1 mm	
5-11112	6.0 mm	8.5 mm	

LARYNGEAL MASKS

The true benefits of laryngeal masks are firstly that they lead to less pain and coughing than endotracheal tubes, and secondly, that they can be inserted almost blindly. As such laryngeal masks are used for airway management in both anaesthesia and emergency medicine. Thanks to their soft, thin-walled cuff, they

efficiently help to prevent potential traumas caused by excessive pressure. To top it all off, the Teleflex Sure Seal laryngeal mask features an integrated unique cuff pressure device providing at-a-glance feedback on cuff pressure and alerting you instantly to changes before they affect patient safety.

SURE SEAL & CUFF PILOT™

SURE SEAL combines all the features you would expect to find in a high-quality laryngeal mask. The mask itself is made of 100 % silicone and is finely shaped to perfectly contour the oropharyngeal space without trauma. The tube is available in both silicone and PVC according to preference.

A reinforced laryngeal mask complements the range. Our Sure Seal product line is further distinguished by a unique cuff pressure monitoring device that enables you to improve patient care and safety: the Cuff Pilot™ provides constant, at-a-glance, visual information on the pressure in the mask.



Packaging colour coding for the disposable Sure Seal product

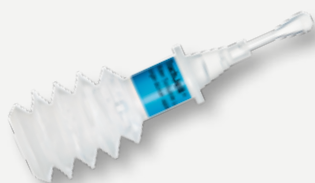
SIZE	1	1.5	2	2.5	3	4	5	6
COLOUR								

The world's first integrated indicator that constantly provides at-a-glance feedback on the pressure inside the cuff, alerting you instantly to changes before they affect patient safety.

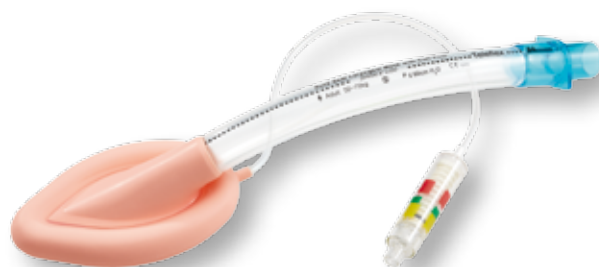


- latex-free
- sterile

To ensure successful intubation, a laryngeal mask needs to be lubricated. Teleflex now provides a water-soluble lubricant, sterile, single-dose, quick & easy to use.



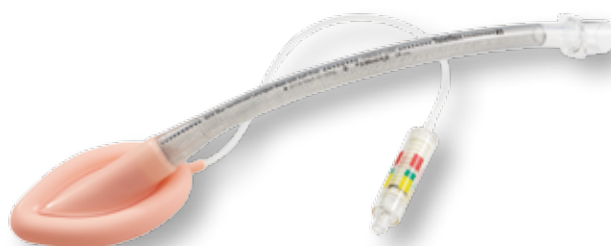
REF.	DESCRIPTION	QTY
556100	<ul style="list-style-type: none"> • water soluble lubricating gel • 8.5 g • sterile 	25



REF.	SIZE 1	SIZE 1.5	SIZE 2	SIZE 2.5	SIZE 3	SIZE 4	SIZE 5	SIZE 6
105200	-000010	-000015	-000020	-000025	-000030	-000040	-000050	-000060
QTY	10							5



REF.	SIZE 1	SIZE 1.5	SIZE 2	SIZE 2.5	SIZE 3	SIZE 4	SIZE 5	SIZE 6
105210	-000010	-000015	-000020	-000025	-000030	-000040	-000050	-000060
QTY	10							5

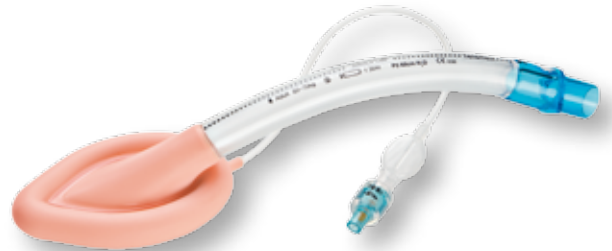


REF.	SIZE 1	SIZE 1.5	SIZE 2	SIZE 2.5	SIZE 3	SIZE 4	SIZE 5	SIZE 6
105220	-000010	-000015	-000020	-000025	-000030	-000040	-000050	-000060
QTY	10							5

SINGLE USE LARYNGEAL MASK WITH STANDARD PILOT BALLOON

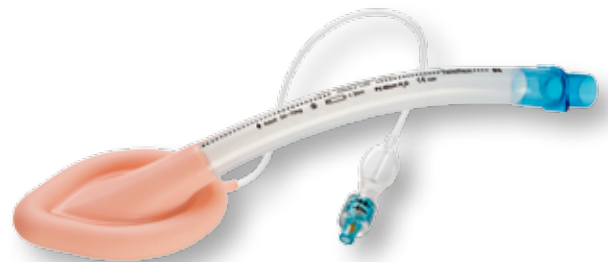
This mask offers you the quality and features you would expect from Teleflex's new range of laryngeal masks. Excellent materials and an outstanding design enable you to concentrate on your patients' breathing rather than on the device.

- latex-free
- sterile



SURE SEAL, SILICONE CUFF & PVC TUBE

REF.	SIZE 1	SIZE 1.5	SIZE 2	SIZE 2.5	SIZE 3	SIZE 4	SIZE 5	SIZE 6
105300	-000010	-000015	-000020	-000025	-000030	-000040	-000050	-000060
QTY	10							5

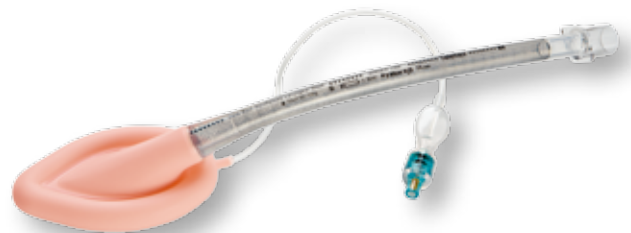


SURE SEAL, 100% SILICONE

REF.	SIZE 1	SIZE 1.5	SIZE 2	SIZE 2.5	SIZE 3	SIZE 4	SIZE 5	SIZE 6
105310	-000010	-000015	-000020	-000025	-000030	-000040	-000050	-000060
QTY	10							5

LARYNGEAL MASKS

SIZE	PATIENT WEIGHT	CUFF MAX VOL.
1.0	< 5 kg	5 ml
1.5	5–10 kg	7 ml
2.0	10–20 kg	10 ml
2.5	20–30 kg	15 ml
3.0	30–50 kg	20 ml
4.0	50–70 kg	35 ml
5.0	70-100 kg	48 ml
6.0	> 100 kg	50 ml



SURE SEAL, 100% SILICONE REINFORCED

REF.	SIZE 1	SIZE 1.5	SIZE 2	SIZE 2.5	SIZE 3	SIZE 4	SIZE 5	SIZE 6
105320	-000010	-000015	-000020	-000025	-000030	-000040	-000050	-000060
QTY	10							5

**REUSABLE LARYNGEAL MASK
WITH STANDARD PILOT BALLOON**

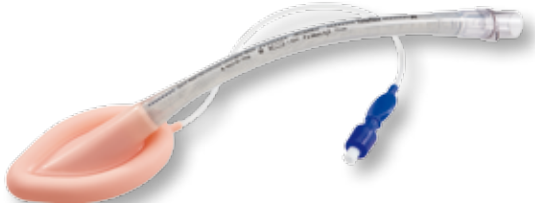
Our reusable standard laryngeal mask incorporates everything you need for easy and safe insertion, as well as a reliable seal throughout the procedure.

- latex-free



SURE SEAL, REUSABLE, 100% SILICONE

REF.	SIZE 1	SIZE 1.5	SIZE 2	SIZE 2.5	SIZE 3	SIZE 4	SIZE 5	SIZE 6
105000	-000010	-000015	-000020	-000025	-000030	-000040	-000050	-000060
QTY	2							



SURE SEAL, REUSABLE, 100% SILICONE REINFORCED

REF.	SIZE 1	SIZE 1.5	SIZE 2	SIZE 2.5	SIZE 3	SIZE 4	SIZE 5	SIZE 6
105010	-000010	-000015	-000020	-000025	-000030	-000040	-000050	-000060
QTY	2							

CRYSTAL AIRWAY MASK®

SINGLE USE LARYNGEAL MASK

Our standard full PVC laryngeal mask

rotationally-moulded cuff with a strong yet thin soft reinforced posterior wall of the cuff, inflation channel integrated into the tube, colour-coded according to size, mask size & patient weight, cuff volume indicated on the tube, black line on the tube for better placement, 15 mm universal connector, 7 sizes

- latex-free
- sterile



CRYSTAL AIRWAY MASK

RÜSCH

REF.	SIZE	I.D.	O.D.	COLOUR CODE	QTY
111000	1.0	6.2 mm	8.6 mm	clear	10
	1.5	7.2 mm	10 mm	blue	
	2.0	8.6 mm	12 mm	green	
	2.5	10.4 mm	14 mm	purple	
	3.0	11.0 mm	16 mm	orange	
	4.0	12.4 mm	18 mm	pink	
	5.0	12.4 mm	18 mm	yellow	

RÜSCH BRONCHIAL TUBES AND BLOCKERS

All RÜSCH endobronchial tubes are characterised by high-quality workmanship. They are made of highly flexible and thermoplastic materials. Thanks to special features like the special shape of the bronchial cuff on right-sided models or the extremely soft Carina hook (Carlens and White type), RÜSCH endobronchial tubes are both safe and patient-friendly.

This is particularly true in case of our EZ-Blocker. Thanks to its y-shaped design, this innovative bronchial blocker anchors itself on the carina and will not dislocate following inflation of the isolated lung. After the procedure, when the EZ-Blocker has been removed, there is no need to reintubate the patient.

SINGLE-LUMEN BRONCHIAL TUBES

BRONCHIAL TUBE MADE OF PVC

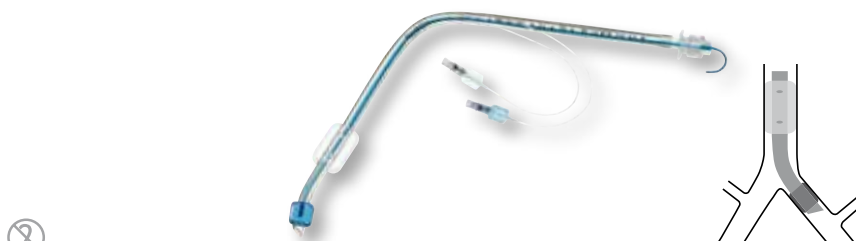
semi-seated connector, valves for Luer and Luer-lock syringes, colourless tracheal low-pressure cuff with colourless pilot balloon, blue bronchial low-pressure cuff with blue pilot balloon, continuous X-ray marker and additional cuff markers, stylet, graduated

- latex-free
- sterile



ANGLED CONNECTOR

- made of transparent plastic
- double sealing cap made of silicone with small closable opening
- rotating connectors



SINGLE-LUMEN BRONCHIAL TUBE SET

RÜSCH

REF.	ORDER SIZE/I.D.	MAX. O.D.	CUFF Ø BRONCH.	CUFF Ø TRACHEAL	LENGTH*	QTY
115900 (set)	for left-sided bronchial intubation					1
	6.5 mm	9.3 mm	16.5 mm	22±3.3 mm	450 mm	
	8.0 mm	11.3 mm	18 mm	28±4.2 mm	470 mm	
	SET COMPONENTS					
	• single-lumen bronchial tube made of PVC, left • angled connector					



SINGLE-LUMEN BRONCHIAL TUBE SET

RÜSCH

REF.	ORDER SIZE/I.D.	MAX. O.D.	CUFF Ø BRONCH.	CUFF Ø TRACHEAL	LENGTH*	QTY
115901 (set)	for right-sided bronchial intubation					1
	6.5 mm	9.3 mm	16.5 mm	22±3.3 mm	440 mm	
	8.0 mm	11.3 mm	18 mm	28±4.2 mm	460 mm	
	SET COMPONENTS					
	• single-lumen bronchial tube made of PVC, right					
• angled connector						

* Shaft length

BRONCHOPART

CLEAR DOUBLE-LUMEN BRONCHIAL TUBE MADE OF PVC

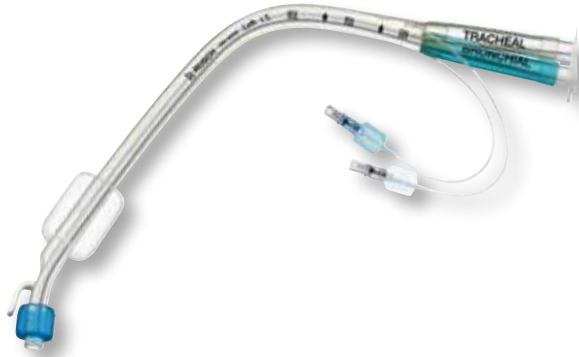
semi-seated connectors, valves for Luer and Luer-lock syringes, continuous X-ray marker and additional cuff markers, colourless tracheal low-pressure cuff with colourless pilot balloon, blue bronchial low-pressure cuff with blue pilot balloon, forming stylet with fixation, graduated

- latex-free
- sterile



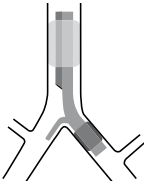
BRONCHOPART TUBE SET							RÜSCH	
REF.	ORDER SIZE	2 X I.D.	MAX. O.D.	CUFF Ø BRONCH.	CUFF Ø TRACHEAL	LENGTH*	QTY	
116100 (set) 116162 (without accessories)	for left-sided bronchial intubation						1	
	26	3.40 mm	9.3 mm	15.0 mm	22±3.3 mm	280 mm		
	28	3.71 mm	10.0 mm	15.0 mm	22±3.3 mm	280 mm		
	35	4.26 mm	12.5 mm	16.5 mm	30±4.5 mm	300 mm		
	37	4.52 mm	13.2 mm	16.5 mm	30±4.5 mm	310 mm		
	39	4.76 mm	13.9 mm	18.0 mm	31±4.6 mm	330 mm		
	41	5.04 mm	14.6 mm	18.0 mm	31±4.6 mm	340 mm		
	SET COMPONENTS							
	• double-lumen bronchial tube, left							
	• 2 suction catheters							
	• 2 angled connectors							
	• Y connector							
116200 (set) 116262 (without accessories)	for right-sided bronchial intubation						1	
	26	3.40 mm	9.3 mm	15.0 mm	22±3.3 mm	280 mm		
	28	3.71 mm	10.0 mm	15.0 mm	22±3.3 mm	280 mm		
	35	4.26 mm	12.5 mm	16.5 mm	30±4.5 mm	300 mm		
	37	4.52 mm	13.2 mm	16.5 mm	30±4.5 mm	310 mm		
	39	4.76 mm	13.9 mm	18.0 mm	31±4.6 mm	340 mm		
	41	5.04 mm	14.6 mm	18.0 mm	31±4.6 mm	350 mm		
	SET COMPONENTS							
	• double-lumen bronchial tube, right							
	• 2 suction catheters							
	• 2 angled connectors							
	• Y connector							

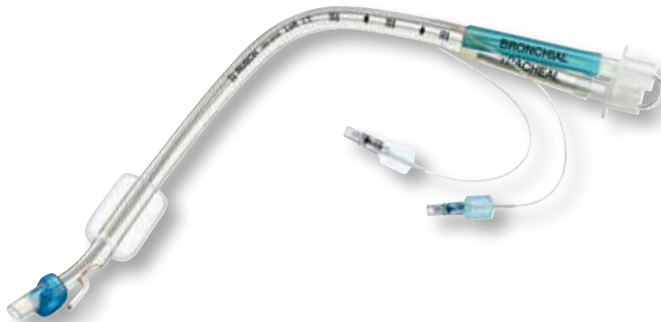
* Shaft length



BRONCHOPART CARLENS TUBE SET

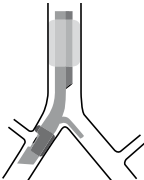
RÜSCH

REF.	ORDER SIZE	2 X I.D.	MAX. O.D.	CUFF Ø BRONCH.	CUFF Ø TRACHEAL	LENGTH*	QTY
116101 (set)	for left-sided bronchial intubation with Carina hook						1
	35	4.26 mm	12.5 mm	16.5 mm	30±4.5 mm	300 mm	
	37	4.52 mm	13.2 mm	16.5 mm	30±4.5 mm	310 mm	
	39	4.76 mm	13.9 mm	18.0 mm	31±4.6 mm	330 mm	
	41	5.04 mm	14.6 mm	18.0 mm	31±4.6 mm	340 mm	
 SET COMPONENTS <ul style="list-style-type: none"> • Carlens double-lumen bronchial tube, left • 2 suction catheters • 2 angled connectors • Y connector 							



BRONCHOPART WHITE TUBE SET

RÜSCH

REF.	ORDER SIZE	2 X I.D.	MAX. O.D.	CUFF Ø BRONCH.	CUFF Ø TRACHEAL	LENGTH*	QTY
116201 (set)	for right-sided bronchial intubation with Carina hook						1
	35	4.26 mm	12.5 mm	16.5 mm	30±4.5 mm	300 mm	
	37	4.52 mm	13.2 mm	16.5 mm	30±4.5 mm	310 mm	
	39	4.76 mm	13.9 mm	18.0 mm	31±4.6 mm	340 mm	
	41	5.04 mm	14.6 mm	18.0 mm	31±4.6 mm	350 mm	
 SET COMPONENTS <ul style="list-style-type: none"> • White double-lumen bronchial tube, right • 2 suction catheters • 2 angled connectors • Y connector 							

ACCESSORIES INCLUDED
IN SET

SUCTION CATHETER

- made of plastic
- transparent
- with suction control



ANGLED CONNECTORS

- with rotating connectors
- double sealing cap
- standard connectors



Y CONNECTOR

- made of plastic
- 2 x I.D. 15.0 mm
- 1 x O.D. 15.0 mm



NECK BAND

- adjustable (only Tracheopart Ref. 116400/116401)

* Shaft length

TRACHEOPART

CLEAR DOUBLE-LUMEN
TRACHEOSTOMY TUBE
MADE OF PVC

semi-seated connectors, valves for Luer and Luer-lock syringes, continuous X-ray marker and additional cuff markers, colourless tracheal low-pressure cuff with colourless pilot balloon, blue bronchial low-pressure cuff with blue pilot balloon, fixation flange

- latex-free
- sterile



TRACHEOPART TUBE SET								RÜSCH	
REF.	ORDER SIZE	2 X I.D.	O.D.	CUFF Ø BRONCH.	CUFF Ø TRACH.	LENGTH*	INTRA. LENGTH**	QTY	
116400 (set)	for left-sided bronchial intubation							1	
	7.5	4.76 mm	13.9 mm	18 mm	26 mm	180 mm	75 mm		
	8.5	4.76 mm	13.9 mm	18 mm	31±4.6 mm	190 mm	85 mm		
	9.5	4.76 mm	13.9 mm	18 mm	31±4.6 mm	200 mm	95 mm		
116401 (set)	for right-sided bronchial intubation							1	
	7.5	4.76 mm	13.9 mm	18 mm	26 mm	190 mm	75 mm		
	8.5	4.76 mm	13.9 mm	18 mm	31±4.6 mm	200 mm	85 mm		
	9.5	4.76 mm	13.9 mm	18 mm	31±4.6 mm	210 mm	95 mm		

* Shaft length ** Intratracheal limb length

SOFT RUBBER BRONCHIAL TUBES

BRONCHIAL TUBE MADE OF RED SOFT RUBBER

universal injection ports, radiopaque markers, 2 cuffs and 2 pilot balloons made of SILKOLATEX® (red soft rubber coated with SILKOLATEX®)

CARLENS TUBE SET <i>RÜSCH</i>				
REF.	ORDER SIZE	2 X I.D.	MAX. O.D.	LENGTH*
116000 (set)	for left-sided bronchial intubation			
	35	4.0 mm	11.5 mm	350 mm
	37	4.7 mm	13.4 mm	365 mm
	39	4.8 mm	14.3 mm	385 mm
	41	5.5 mm	15.5 mm	388 mm
SET COMPONENTS • Carlens tube made of red soft rubber, left, with Carina hook • suction catheter ②				



WHITE TUBE SET <i>RÜSCH</i>				
REF.	ORDER SIZE	2 X I.D.	MAX. O.D.	LENGTH*
116300 (set)	for right-sided bronchial intubation			
	35	4.0 mm	11.5 mm	350 mm
	37	4.7 mm	13.4 mm	365 mm
	39	4.8 mm	14.3 mm	385 mm
	41	5.5 mm	15.5 mm	388 mm
SET COMPONENTS • White tube made of red soft rubber, right, with Carina hook • suction catheter ②				



* Shaft length

Attention:

These products contain natural rubber latex which may cause allergic reactions.

EZ-BLOCKER™ SET

Y-SHAPED BRONCHUS BLOCKER FOR LUNGISOLATION AND ONE-LUNG VENTILATION

- for surgery with fiberoptic or video bronchoscopes
- 75 cm long, exact positioning via an endotracheal tube
- bifurcated distal extensions, both ends with an inflatable cuff and a central lumen, colour coded, minimal risk of dislocation during procedure
- radiopaque shaft with depth markers, cuffs made of polyurethane, providing excellent seal for up to 8 hours
- EZ-Multiport adapter to facilitate ventilation, EZ-Blocker placement and the introduction of fibreoptic or video bronchoscopes and suction catheters
- latex-free
- sterile



EZ-BLOCKER SET		RÜSCH		
REF.	SET COMPONENTS	LENGTH	SIZE	QTY
MG-02770-002	<ul style="list-style-type: none">• 1 EZ-Blocker™• 1 EZ-Multiport™ adaptor with scope lid• 1 oxygen adaptor• 2 dust caps	75 cm	7 Fr	1



EZ-Blocker combined with ETT
(not included in set)

BRONCHUS BLOCKER

MADE OF POLYURETHANE

detachable Luer-lock adapter with valve and stopcock, conical tip with central opening, radiopaque, balloon made of SILKOLATEX® or WIRUPREN®, double-lumen, approx. 170 cm long, graduated

- sterile

Ref. 330600/330601

- for surgery with flexible fibre bronchoscopes with operating channel from I.D. 2.8 mm up
- ideal for use with BronchoFlex (Ref. 1041000, see page 14)

Attention:

These products contain natural rubber latex which may cause allergic reactions.

Ref. 330602

curved tip for exact positioning in the left or right bronchus via the in situ tracheal tube, high-volume low-pressure cuff, premounted silicone cap for angled connector

- latex-free
- sterile



BRONCHUS BLOCKER SET

RÜSCH

REF.	ORDER SIZE/O.D.	BALLOON CAPACITY	QTY
330600 (set)	Ch. 6	max. 3.0 ml	1
SET COMPONENTS <ul style="list-style-type: none"> • bronchus blocker made of polyurethane • single-use syringe 3.0 ml 			
330601 (set)	Ch. 6	max. 5.0 ml	1
SET COMPONENTS <ul style="list-style-type: none"> • bronchus blocker made of polyurethane • angled connector • single-use syringe 5.0 ml 			



BRONCHUS BLOCKER SET

RÜSCH

REF.	ORDER SIZE/O.D.	BALLOON CAPACITY	QTY
330602 (set)	Ch. 6	max. 5.0 ml	1
SET COMPONENTS <ul style="list-style-type: none"> • bronchus blocker made of polyurethane • angled connector • single-use syringe 5.0 ml 			



ANGLED CONNECTOR

- made of plastic
- transparent
- rotating connectors
- double sealing cap with closeable 1.8 mm opening



SINGLE-USE SYRINGE

- 5.0 ml or
- 3.0 ml

SHERIDAN BRONCHIAL TUBES

SHER-I-BRONCH®

LEFT-SIDED DOUBLE LUMEN ENDOBRONCHIAL TUBE FOR INTUBATION OF LEFT MAINSTEM BRONCHUS

colour coding distinguishes bronchial from tracheal airways; radiopaque cuff attachment points and tube tip, full-scale depth marks, blue X-ray line for ease of visualisation during fibreoptic scope insertion, tear-resistant tracheal cuff

- sterile, individually packed



SHER-I-BRONCH®

SHERIDAN

REF.	ORDER SIZE	2 X I.D.	QTY
5-16028	28	3.78	1
5-16035	35	4.90	
5-16037	37	5.16	
5-16039	39	5.51	
5-16041	41	5.56	

RIGHT-SIDED DOUBLE LUMEN ENDOBRONCHIAL TUBE FOR INTUBATION OF RIGHT MAINSTEM BRONCHUS

1 large eye (for ventilating right upper lobe bronchial orifice)

unique double cuff design increases the margin of safety, when positioning the tube in the right mainstem bronchus; full-scale depth marks, blue X-ray line for ease of visualisation during fibreoptic scope insertion, tear-resistant tracheal cuff

- sterile, individually packed



SHER-I-BRONCH®

SHERIDAN

REF.	ORDER SIZE	2 X I.D.	QTY
5-16128	28	3.78	1
5-16135	35	4.90	
5-16137	37	5.16	
5-16139	39	5.51	
5-16141	41	5.56	



SHER-I-BRONCH® ACCESSORY PACK*

SHERIDAN

REF.	DESCRIPTION	QTY
5-16142	SET COMPONENTS: SHER-I-SWIV/FO® double swivel connectors for use with fibreoptic scope, Y connector, and three special length suction catheters	20



* packaged separately with every
SHER-I-BRONCH® endobronchial tube





OROPHARYNGEAL/ NASOPHARYNGEAL AIRWAYS

For quick and safe airway patency without intubation the user can choose from an extensive range of RÜSCH oropharyngeal and nasopharyngeal airways.

All versions have been specifically developed to meet the customer's requirements and thus represent a safe and adequate solution for most indications. RÜSCH offers not only







standard versions made from a variety of materials but also special models for endoscopy that offer simultaneous fixation of the tracheal tube. Thanks to the broad selection, these RÜSCH products have become indispensable in many situations.

OROPHARYNGEAL AIRWAYS

OROPHARYNGEAL AIRWAY				RÜSCH			
	DESCRIPTION		REF.	ORDER SIZE	ISO SIZE	COLOUR CODE	QTY
	made of PVC • Guedel airway • colour-coded • clear • latex-free		124700	000	3	colourless	10
				00	4	pink	
				0	5	blue	
				1	6	black	
				2	7	white	
				3	8	green	
				4	9	yellow	
				5	10	red	
				6	12	purple	
	made of polyethylene • Guedel airway • colour-coded • latex-free		124900 sterile	000	3	colourless	10
				00	4	pink	
				0	5	blue	
				1	6	black	
				2	7	white	
				3	8	green	
				4	9	yellow	
				5	10	red	
			672901 non-sterile	00	4	pink	50
				0	5	blue	
				1	6	black	
				2	7	white	
				3	8	green	
				4	9	yellow	
				5	10	red	

OROPHARYNGEAL AIRWAYS

RUSCH




	DESCRIPTION	REF.	ORDER SIZE	ISO SIZE		QTY
	made of soft rubber for fiberoptic intubation • Guedel airway • slit along upper surface	124400*	3	8		2
			4	9		
			5	10		
 Ref. 124500  Ref. 124501	made of soft rubber • Guedel airway	 124500* black 124501* red	000	3		10
			00	4		
			0	5		
			1	6		
			2	6.5		
			3	8		
			4	9		
			5	10		
			6	12		
	DESCRIPTION	REF.	ORDER SIZE	I.D.	LENGTH APPROX.	QTY
	OPTOSAFE bite block made of PVC, for fiberoptic intubation • Guedel airway • circular inner diameter • latex-free • sterile	 124200	7	7 mm	67 mm	2
			11	11 mm	80 mm	
			13	13 mm	80 mm	
			15	15 mm	95 mm	

***Attention**

These products contain natural rubber latex which may cause allergic reactions.




CATH-GUIDE® AIRWAY

HUDSON RCI

	DESCRIPTION	REF.	ORDER SIZE	I.D.		QTY
	• flexible vinyl with a rigid bite block • Guedel style with three internal channels • available in eight sizes • individually packed	 	41165	5	120 mm	48
			41166	4	110 mm	
			41167	3	100 mm	
			41164	2	90 mm	
			41168	1	80 mm	
			41169	0	70 mm	
			41170	00	60 mm	
			41171	000	55 mm	

BITEGARD® ORAL BITE BLOCK

HUDSON RCI

	DESCRIPTION	REF.		QTY
	• oral bite block  	41140		2

NASOPHARYNGEAL AIRWAYS

NASOPHARYNGEAL AIRWAY, WENDL PATTERN, MADE OF WIRUPREN®

- with adjustable flange
- latex-free
- sterile



NASOPHARYNGEAL AIRWAY, WENDL PATTERN, MADE OF SOFT RUBBER

- with adjustable flange

Attention:

These products contain natural rubber latex which may cause allergic reactions.








NASOPHARYNGEAL AIRWAY MADE OF PVC

- transparent
- sterile



NASOPHARYNGEAL AIRWAYS

RÜSCH

REF.	ORDER SIZE	I.D.	O.D.	LENGTH	QTY
185420  	12	2.0 mm	4.00 mm	95 mm	5
	14	2.5 mm	4.67 mm	95 mm	
	16	3.4 mm	5.33 mm	95 mm	
	18	3.5 mm	6.00 mm	95 mm	
	20	4.5 mm	6.67 mm	125 mm	
	22	5.0 mm	7.33 mm	170 mm	
	24	5.5 mm	8.00 mm	170 mm	
	26	6.0 mm	8.67 mm	170 mm	
	28	6.5 mm	9.33 mm	170 mm	
	30	7.0 mm	10.00 mm	170 mm	
	32	7.5 mm	10.67 mm	170 mm	
	34	8.0 mm	11.33 mm	170 mm	
	36	8.5 mm	12.00 mm	170 mm	
125200 	12	2.0 mm	4.0 mm	95 mm	5
	14	2.5 mm	4.7 mm	95 mm	
	16	3.0 mm	5.3 mm	95 mm	
	18	3.5 mm	6.0 mm	95 mm	
	20	4.0 mm	6.7 mm	115 mm	
	22	4.5 mm	7.3 mm	125 mm	
	24	5.0 mm	8.0 mm	170 mm	
	26	5.5 mm	8.7 mm	170 mm	
	28	6.0 mm	9.3 mm	170 mm	
	30	6.5 mm	10.0 mm	170 mm	
	32	7.0 mm	10.7 mm	170 mm	
	34	7.5 mm	11.3 mm	170 mm	
	36	8.0 mm	12.0 mm	170 mm	
125410  	12	2.5 mm	3.97 mm	60 mm	10
	14	3.0 mm	4.64 mm	72 mm	
	16	3.5 mm	5.30 mm	85 mm	
	18	4.0 mm	5.97 mm	105 mm	
	19	4.5 mm	6.29 mm	110 mm	
	20	5.0 mm	6.63 mm	115 mm	
	22	5.5 mm	7.29 mm	125 mm	
	24	6.0 mm	7.96 mm	130 mm	
	26	6.5 mm	8.63 mm	140 mm	
	28	7.0 mm	9.29 mm	155 mm	
	30	7.5 mm	9.96 mm	165 mm	
	32	8.0 mm	10.63 mm	170 mm	
	34	8.5 mm	11.29 mm	175 mm	
	36	9.0 mm	11.95 mm	180 mm	

**NASOPHARYNGEAL AIRWAY,
MADE OF SILKOLATEX®
RÜSCH GOLD**

- with adjustable flange and widened end
- sterile



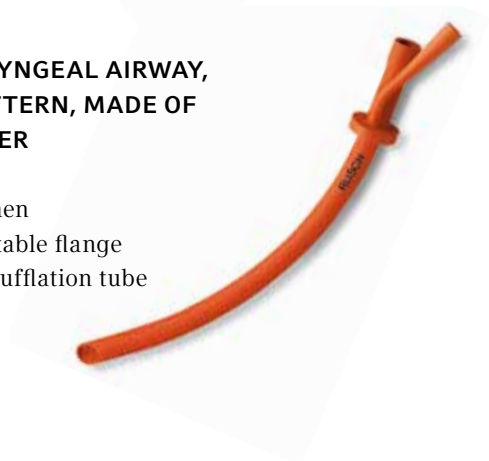
**NASOPHARYNGEAL AIRWAY,
ROBERTAZZI PATTERN,
MADE OF WIRUPREN®**

- latex-free
- sterile




**NASOPHARYNGEAL AIRWAY,
WENDL PATTERN, MADE OF
SOFT RUBBER**

- double lumen
- with adjustable flange
- oxygen insufflation tube



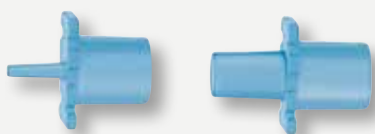
NASOPHARYNGEAL AIRWAYS

RÜSCH

REF.	ORDER SIZE	I.D.	O.D.	LENGTH	QTY
185200* ⊗	20	4.5 mm	6.7 mm	125 mm	10
	22	5.0 mm	7.3 mm	170 mm	
	24	5.5 mm	8.0 mm	170 mm	
	26	6.0 mm	8.7 mm	170 mm	
	28	6.5 mm	9.3 mm	170 mm	
	30	7.0 mm	10.0 mm	170 mm	
	32	7.5 mm	10.7 mm	170 mm	
	34	8.0 mm	11.3 mm	170 mm	
	36	8.5 mm	12.0 mm	170 mm	
185410 ⊗	20	3.6 mm	6.67 mm	100 mm	10
	22	4.6 mm	7.33 mm	105 mm	
	24	5.2 mm	8.00 mm	105 mm	
	26	5.8 mm	8.67 mm	110 mm	
	28	6.5 mm	9.33 mm	117 mm	
	30	7.0 mm	10.00 mm	118 mm	
	32	7.6 mm	10.67 mm	140 mm	
	34	7.9 mm	11.33 mm	155 mm	
	36	9.0 mm	12.00 mm	170 mm	
125600* 	24	5.5 mm	8.0 mm	160 mm	5
	26	6.0 mm	8.7 mm	160 mm	
	28	6.5 mm	9.3 mm	170 mm	
	30	7.0 mm	10.0 mm	170 mm	
	32	7.6 mm	10.7 mm	170 mm	

***Attention**

These products contain natural rubber latex which may cause allergic reactions.



STANDARD CONNECTOR

RÜSCH

REF.	ORDER SIZE/I.D.	DESCRIPTION	QTY
501003	1.5 mm – 11.0 mm	made of plastic, latex-free, 15 mm connection (O.D.)	10

ANAESTHESIA MASKS/ REBREATHING BAGS

We have a long tradition of serving the medical market with tried and tested quality products, and our RÜSCH and HUDSON RCI anaesthesia masks and rebreathing bags are classic examples of these. Whether they are made of sili-

cone, Wirupren or rubber latex, the selection of masks and bags at your disposal meets every requirement. You and your patients can rely on us.

REUSABLE FACE MASKS

SILICONE FACE MASK

- blue
- inflatable
- 22 mm connection
- latex-free



SILICONE FACE MASK

RÜSCH

REF.	ORDER SIZE	QTY
154200	1	1
	2	
	3	

PAEDIATRIC SILICONE FACE MASK

- Rendall-Baker-Souceck pattern
- transparent
- 22 mm connection
- latex-free



PAEDIATRIC SILICONE FACE MASK

RÜSCH

REF.	ORDER SIZE	QTY
154300	0	2
	1	
	2	
	3	

PAEDIATRIC BLACK RUBBER FACE MASK

- Rendall-Baker-Souceck pattern
- black
- 22 mm connection
- size 3 available only with harness ring



PAEDIATRIC BLACK RUBBER FACE MASK

RÜSCH

REF.	ORDER SIZE	QTY
154700*	0	1
	1	
	2	
	3	

* **Attention:** These products contain natural rubber latex which may cause allergic reactions.

SILICONE FACE MASK

- Size 0-2: round, transparent
- Size 3-5: anatomically shaped, non-inflatable
- 22 mm connection
- latex-free



SILICONE FACE MASK *RUSCH*

REF.	ORDER SIZE	QTY
154900	0	2
	1	
	2	
	3	
	4	
	5	

BLACK RUBBER FACE MASK

- 154600 without hook ring
- 154601 with hook ring
- inflatable
- 22 mm connection



BLACK RUBBER FACE MASK *RUSCH*

REF.	ORDER SIZE	QTY
154600* 154601* hook ring	0	1
	1	
	2	
	3	
	4	
	5	
	6	

* **Attention:** These products contain natural rubber latex which may cause allergic reactions.

SILICONE FACE MASK

- with transparent visual field made of PSU
- inflatable pad
- latex-free



SILICONE FACE MASK *RUSCH*

REF.	ORDER SIZE	QTY
672910	2	1
	3	
	5	

DISPOSABLE FACE MASKS



AIR CUSHION FACE MASK

- single use
- latex-free



CLEAR COMFORT MASK

- sizes 1 to 3: scented
- sizes 3 to 6: 22 mm colour-coded retaining ring, removable for hand-held procedures
- 15 mm connector for sizes 1 & 2
- 22 mm connector for sizes 3 to 6
- single use



AIR CUSHION FACE MASKS

HUDSON RCI

REF.	DESCRIPTION		CONNECTOR	RING COLOUR	QTY
41271	neonate		15 mm	white	20
41272	infant		15 mm	pink	
41273	paediatric/toddler		22 mm	yellow	
41274	small adult/youth		22 mm	green	
41275	medium adult		22 mm	red	
41276	large adult		22 mm	blue	
41277	neonate	with inflation valve	15 mm	white	
41278	infant	with inflation valve	15 mm	pink	
41279	paediatric/toddler	with inflation valve	22 mm	yellow	
41280	small adult/youth	with inflation valve	22 mm	green	
41281	medium adult	with inflation valve	22 mm	red	
41282	large adult	with inflation valve	22 mm	blue	



CLEAR COMFORT MASK WITH INFLATION PORT

RÜSCH

REF.	ORDER SIZE	DESCRIPTION		QTY
415800	1	neonate	Baby powder scent – no ring	20
415802	2	infant	Strawberry scent – no ring	
415804	3	child	Bubblegum scent – yellow ring	
415806	4	small adult	No scent – green ring	
415808	5	medium adult	No scent – red ring	
415810	6	large adult	No scent – blue ring	

RUBBER BAND TO HOLD FACE MASKS

- black
- conductive

RUBBER BAND

RÜSCH

REF.	QTY
154500*	10

*Attention

These products contain natural rubber latex which may cause allergic reactions.



RESUSCITATORS

DISPOSABLE LIFESAVER™ RESUSCITATORS

Disposable lifesaver resuscitators from HUDSON RCI combine quality, features, and performance with the convenience of a disposable product. They are designed to meet or exceed ISO and ASTM standards. The unique right-angle oxygen tubing connector swivels 360°. The paediatric and neonate bags have a built-in pressure relief valve and a pressure monitoring port.

- with mask and flow diverter
- individually packed





RESUSCITATORS		HUDSON RCI
REF.	DESCRIPTION	QTY
45372	adult	
45367	paediatric (child)	
45362	neonate (infant)	


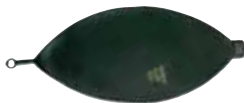




PEEP VALVE		HUDSON RCI
REF.	DESCRIPTION	QTY
45385	 <ul style="list-style-type: none">• adjustable from 5 to 20 cm H₂O• ISO standard 30 mm I.D. connector• individually packed	10



REBREATHING BAGS

SILKOBAG					RUSCH
	REF.	ORDER SIZE / VOLUME		DESCRIPTION	QTY
	150700	0.5 l	2.0 l	<ul style="list-style-type: none"> made of silicone with loop 22 mm connection latex-free 	2
		1.0 l	2.3 l		
		1.5 l	3.0 l		
	150560	0.5 l		<ul style="list-style-type: none"> with loop with hole 22 mm connection latex-free 	2
		1.5 l			
		2.3 l			

LATEX REBREATHING BAG					RUSCH
	REF.	ORDER SIZE / VOLUME		DESCRIPTION	QTY
	151000*	0.5 l	2.3 l	<ul style="list-style-type: none"> black with loop 22 mm connection 	5
		1.0 l	3.0 l		
		1.5 l	3.5 l		
		2.0 l	5.0 l		
	151300*	0.5 l	2.3 l	<ul style="list-style-type: none"> black with extended loop 22 mm connection 	5
		0.75 l	3.0 l		
		1.0 l	4.0 l		
		1.5 l	5.0 l		
	153000*	2.0 l	2.3 l	<ul style="list-style-type: none"> black with extended closed tube with loop 22 mm connection 	5
		0.5 l	3.0 l		
		1.0 l	3.5 l		
		1.5 l	5.0 l		

NEOPRENE REBREATHING BAG					RUSCH
	REF.	ORDER SIZE / VOLUME		DESCRIPTION	QTY
	191670	0.5 l		<ul style="list-style-type: none"> green 22 mm connection latex-free 	10
		1.0 l			
		2.0 l			
		3.0 l			

*Attention

These products contain natural rubber latex which may cause allergic reactions.

STYLETS

FLEXISLIP INTUBATION STYLET

flexible metal stylet with plastic coating, smooth surface, curved handle

- for tracheal tubes
- cupped, soft tip
- latex-free
- sterile



FLEXISLIP INTUBATION STYLET

REF.	ORDER SIZE	LENGTH CURVED	O.D.	FOR I.D.	QTY
503700	6	220 mm	1.95 mm	2.5 mm	20
	10	335 mm	3.28 mm	3.5 mm	
	12	366 mm	3.93 mm	4.0 mm	
	14	366 mm	4.60 mm	5.0 mm	

INTUBATION STYLET MADE OF PVC

- for tracheal tubes
- flexible
- cupped, soft tip
- latex-free



INTUBATION STYLET MADE OF PVC

REF.	ORDER SIZE	LENGTH APPROX.	O.D.	FOR I.D.	QTY
503000	15	350 mm	1.5 mm	2.0–2.5 mm	10
	20	400 mm	2.0 mm	2.5–3.0 mm	
	26	400 mm	2.6 mm	3.0–3.5 mm	
	33	450 mm	3.3 mm	3.5–4.5 mm	
	43	450 mm	4.3 mm	4.5–6.0 mm	
	56	500 mm	5.6 mm	ab 6.0 mm	

- for non-kinking (Oxford) tube
- right-angled
- hard
- latex-free



INTUBATION STYLET MADE OF PVC

REF.	ORDER SIZE	LENGTH APPROX.	O.D.	FOR I.D.	QTY
502900	1	280 mm	2.6 mm	3.5–5.0 mm	5
	2	370 mm	4.3 mm	5.5–6.0 mm	
	3	410 mm	5.6 mm	7.0–12.0 mm	

ENDOGUIDE TUBE EXCHANGER AND INSERTION AID IN ONE

permanently available large lumen for constant oxygenation of the patient; connection system for 15 mm and Luer-lock connectors, depth markers

- latex-free
- sterile



ENDOGUIDE-T

REF.	ORDER SIZE	I.D.	O.D.	LENGTH*	QTY
503100	2.5	1.4 mm	2.6 mm	700 mm	1
	6.0	3.2 mm	5.0 mm	830 mm	
503110	6.0	3.2 mm	5.0 mm	525 mm	

* Length without connector

CONNECTOR SET

- Luer-lock connector
- silicone cone
- 15 mm standard connector



SHER-I-SLIP® INTUBATION STYLET

dependable stiffness retains desired curve during oral intubation; blue colour improves visualisation; special material reduces stylet-to-tube friction; smooth moulded distal tip end



SHER-I-SLIP INTUBATION STYLET <i>HUDSON RCI</i>				
REF.	LENGTH APPROX.	O.D.	FOR TUBE SIZES I.D.	QTY
5-15101	340 mm	10 Fr	5.0 - 10.0 mm	25
5-15102	250 mm	5 Fr	2.0 - 4.5 mm	
5-15103	X-Long	10 Fr	5.0 - 10.0 mm	

SOFT-TIP™ INTUBATION STYLET



atraumatic tip to minimise trauma; slippery outer finish makes for easy transition into endotracheal tube




SOFT-TIP INTUBATION STYLET <i>HUDSON RCI</i>				
REF.	LENGTH APPROX.	O.D.	FOR TUBE SIZES I.D.	QTY
5-15120	270 mm	6 Fr	2.5 - 4.5 mm	20
5-15110	330 mm	10 Fr	4.5 - 6.5 mm	
5-15100	310 mm	14 Fr	6.0 - 10.0 mm	

ACCESSORIES


UNIVERSAL ADAPTER, MAINZ PATTERN

REF.	DESCRIPTION	QTY
	514800 sizes: O.D. 15.0 mm and 22.0 mm	5
	<ul style="list-style-type: none"> made of plastic, white for fiberoptic intubation during simultaneous mask ventilation connector for face masks lateral connector for anaesthetic circuit double sealing cap made of silicone latex-free sterile 	
	514805 sizes: O.D. 15.0 mm and 22.0 mm / I.D. 15 mm	5
	<ul style="list-style-type: none"> made of blue plastic for fiberoptic intubation during simultaneous mask ventilation connector for face masks, tracheal tubes and laryngeal masks lateral connector for anaesthetic circuit double sealing cap made of silicone latex-free sterile 	


SHER-I-SWIV® DOUBLE SWIVEL CONNECTOR

REF.	DESCRIPTION	QTY
	5-15301 <ul style="list-style-type: none"> for use with tracheostomy and tracheal tubes reduces breathing circuit drag and torque on the tube strap connector for anti-disconnect security special swivel joints reduce leakage potential easy suction catheter passage with secure closure 	25


SHER-I-SWIV/FO™ DOUBLE SWIVEL CONNECTOR

REF.	DESCRIPTION	QTY
	5-15401 <ul style="list-style-type: none"> for use with fiberoptics allows easy passage of fiberoptic scope while maintaining an air-tight seal around scope for positive pressure ventilation 	25


DOUBLE SEALING CAP MADE OF SILICONE

REF.	DESCRIPTION	QTY
	514801 sizes: I.D. 2.0 mm, blue I.D. 3.5 mm, transparent	5
	<ul style="list-style-type: none"> for universal adapter, Mainz pattern (Ref. 514800/514805) latex-free sterile 	



M-CONNECTOR MADE OF PLASTIC

REF.	DESCRIPTION	QTY
	514700 <ul style="list-style-type: none"> m-connector blue 2 x O.D. 22 mm 1 x O.D. 22 mm / I.D. 15 mm, rotating latex-free 	5

MOUTH GAG, MADE OF RED SOFT RUBBER

	REF.	DESCRIPTION	QTY
	610000*	a) blunt-nosed	5
	610001*	b) long-tapered	5
		size: 95 x 27 x 18 mm *Attention These products contain natural rubber latex which may cause allergic reactions.	


CUFF PROTECTION TUBE

	REF.	DESCRIPTION	QTY
	502501* 	<ul style="list-style-type: none"> O.D. 4.0 mm for nasal insertion of tracheal tubes length of yellow protection sleeve approx. 7 cm total length approx. 40 cm made of PVC/SILKOLATEX® *Attention These products contain natural rubber latex which may cause allergic reactions.	5



ENDOTRACHEAL TUBE HOLDER

	REF.	DESCRIPTION	QTY
	41065	<ul style="list-style-type: none"> keeps the endotracheal tube in place supplied with cloth tie, safety-pin, and soft foam mouth cushion built-in bite block 	10


SINGLE USE MAGILL FORCEPS

	REF.	DESCRIPTION	QTY
	503300-000150	infant	10
	503300-000200	child	10
	503300-000245	adult	10



ENDOTEST

	REF.	DESCRIPTION	QTY
	112700	device for filling and monitoring the pressure of low-pressure cuffs on tracheal, tracheostomy, bronchial tubes and laryngeal masks <ul style="list-style-type: none">with connecting tube	1
	230100 	connecting tube made of PVC for ENDOTEST cuff pressure monitoring device <ul style="list-style-type: none">transparentwith Luer-connector (male and female)approx. 100 cm long, 2 x 3 mmlatex-freesterile	10

SILKOSPRAY

	REF.	DESCRIPTION	QTY
	556000	<ul style="list-style-type: none"> universal silicone spray prevents incrustation of rubber, latex and PVC devices and also prevents them from sticking to the mucosa CFC free latex-free <p>Please note: SILKOSPRAY is not suitable for devices made of silicone. For silicone products we recommend our water-soluble lubricating gel TrachJell.</p>	10

TRACHJELL

	REF.	DESCRIPTION	QTY
	556100 	<ul style="list-style-type: none"> single dose water-soluble lubricating gel 8.5 g sterile 	25

INDEX

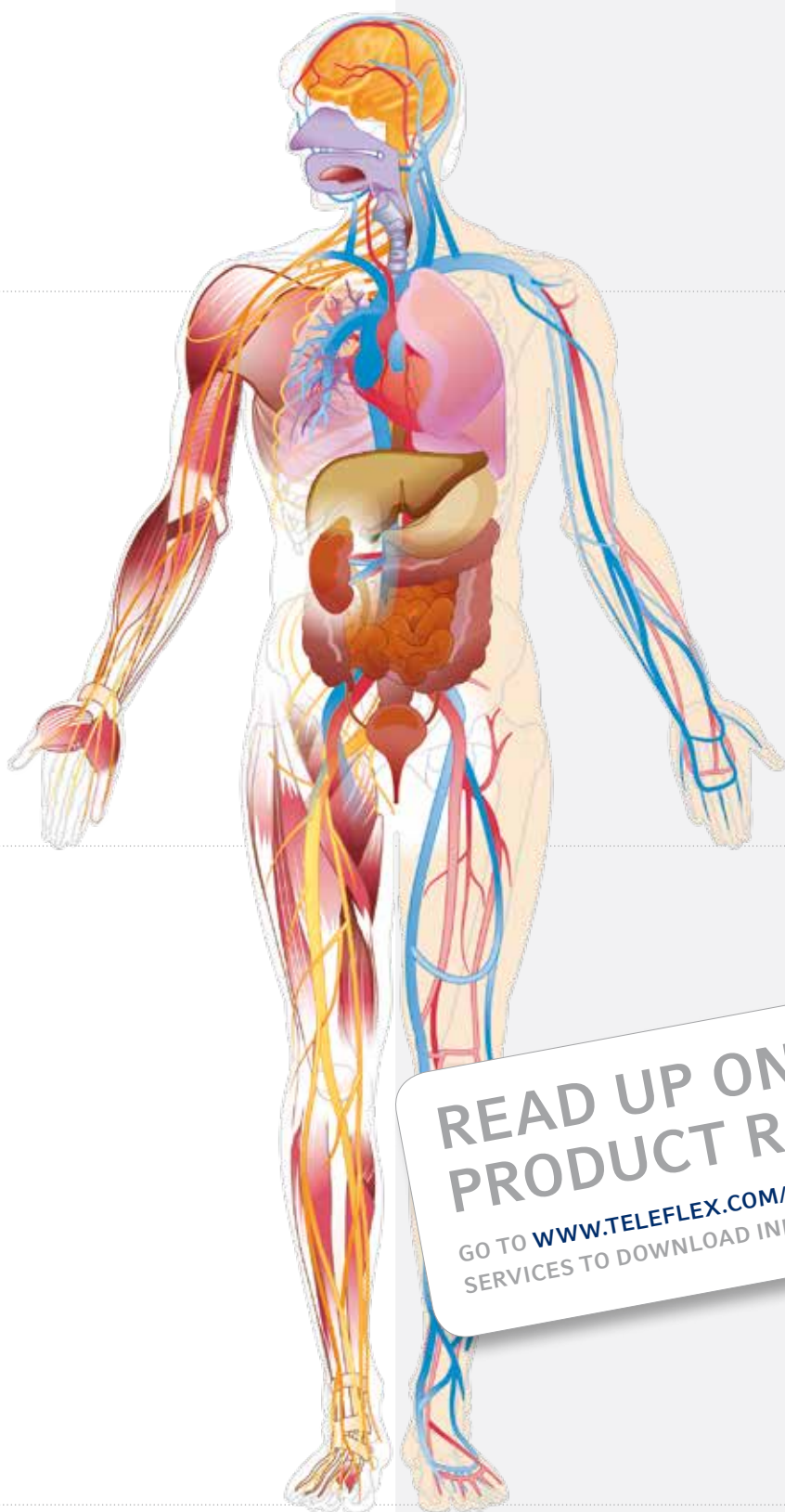
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Central Venous Catheters
Haemodialysis Access
Haemodynamic Monitoring
Trauma and Surgery
Endotracheal Tubes & Double Lumen Tubes
Oropharyngeal & Nasopharyngeal Airways
Laryngoscopes
Tracheostomy
Regional Anaesthesia
Aerosol & Oxygen Therapy
Humidification
Bacterial/Viral Filtration
Surgical Instrumentation

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Central Venous Catheters
PICC
Haemodialysis Access
Haemodynamic Monitoring
Arterial Access
Trauma and Surgery
Regional Anaesthesia
Standard Bladder Management
Operative Urology and Endourology
Intermittent Catheters
Ligation
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The products in this catalogue may not be available in all countries.
Please contact your local representative. All data current at time of printing (03/2014).
Subject to technical changes without further notice.

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Wash mitts for cleaning and care of the skin.

octenisan® wash mitts

Our Plus

- especially gentle due to additional care with allantoin
- ready-to-use, no secondary rinsing required
- easy application due to practical mitt dimensions
- free of perfume and colourings
- for decontamination of MDRO

Application areas

- for whole body washing independent of washing facilities
- especially suitable for washing of immobile persons in need of care and bedridden patients on intensive care and infection units
- cleaning and care of skin
- for whole body washing in case of MDRO

Instructions for use

If required, the packaging can be heated in the microwave (30 seconds / 600 W) or cooled in advance for refreshing washing (max. 24 hours at +5°C). Open cautiously the softpack and take out an octenisan® wash mitt, as required. Clean the skin and leave the impregnation solution on for at least 30 seconds.

Make sure the skin is completely moistened, especially in the area of the armpits, areas between the fingers and between the toes as well as other skin folds. Rinsing afterwards with water is not necessary.

For regular hair washing we recommend using octenisan® wash cap. If the patients do not want to do without the feeling of classical hair washing, we recommend octenisan® wash lotion.

When using the product on a long-term daily basis a regular washing with wash lotion and water (e.g. weekly) should be performed.

One mitt per body area (plus two mitts in reserve):

1. face, neck and breast

2. right arm and armpit

3. left arm and armpit

4. abdomen, front

5. right leg

6. left leg

7. back

8. abdomen, back

Do not use in children under the age of 3.



octenisan[®] wash mitts

Product data

Ingredients:

aqua, glycerine, cocamidopropylbetain, sodium lactate, sodium chloride, allantoin, octenidine HCl, ethylhexyl glycerine.

Chemical-physical data

Color	colourless
Density	ca. 1,0 g/cm ³ / 20 °C
Flash point	Not applicable
Form	liquid
pH	ca. 5,5 / 20 °C
Viscosity, dynamic	similar to water

Special advice

Do not apply if allergies to one of the ingredients are known or suspected. Please refrain from the application of skin caring products (e.g. skin lotion) in the context of full body cleansing with octenisan[®]. Do not use in combination with products containing PVP-iodine.

Information for order

Item	Delivery form	Item no.
octenisan wash mitts INT 10 ST SP	24/Carton	on request

These products are not available in every country. For more information please contact our local subsidiary or distributor.

Related Products

- octenisan[®] wash cap

Environmental information

schülke manufactures products economically and with advanced, safe and environmentally friendly production processes while at the same time maintaining out high quality standards.

Expert opinion and information

Please visit our website for an overview of all available literature/reports on the product: www.schuelke.com.

For individual questions:

Customer Sales Service

Phone: +49 40 52100-666

E-Mail: info@schuelke.com



Schülke & Mayr GmbH holds a Manufacturer's Authorisation according to sect 13 para 1 German Drug Law and Certificates of GMP Compliance for medicinal products.

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ANTISEPSIS
MDRO
WMM
SKIN PREP

schülke -+

Reformulation octenisan® wash mitts & cap



washing without water

Use of disposable wash mitts and cap (leave-on products)

For this need, schülke offers:

octenisan® wash mitts



Now even more
effective!

octenisan® wash cap



Will be
launched Q1
2023

Advantages at a glance



less preparation time compared to rinse-off products



no time-consuming and costly processing of wash bowls, washcloths etc.



saving costs of purchase, storage and processing of, for example, washbowls, washcloths and drying cloths



no spread of pathogens and cross-contamination by water*

* applies to octenidine and chlorhexidine-based products

Increase in octenidine content to 0,4%

Addition of phenoxyethanol 0,9%



Increase in the amount of the impregnation solution used by 11%

Reduction from 10 to 8 Pieces

Target: better physical cleaning performance

This also applies to the octenisan® wash cap later

With reformulated washing gloves, our customers wash even more effectively...

- Increasing the octenidine content to 0.4%
- Intake of phenoxyethanol 0.9%
- Better physical cleaning performance through increased soaking quantity
- No discarding of the 2 spare wash mitts
- Optimal washing of the patients according to the washing schedule

Use one mitt per area of body as shown in with diagram

Preparation

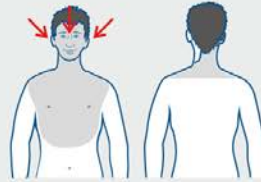


If required, the wash mitts can be warmed in the microwave for 30 seconds/600 Watt or in the heating cabinet.



Open the packaging and take out the first mitt. Before use, ensure that the mitts are not too hot.

mitt 1



Use mitt 1 to clean the face, neck and chest. Pay attention to the area around the nose and ears.*

mitt 2



Use mitt 2 for the right arm and armpit.

mitt 3



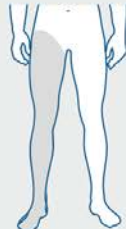
Use mitt 3 for the left arm and armpit.

mitt 4



Use mitt 4 to clean the abdomen and crotch (front).

mitt 5



Use mitt 5 for the right leg.

mitt 6



Use mitt 6 for the left leg.

mitt 7



Use mitt 7 for the back.

mitt 8



Use mitt 8 to clean the lower abdomen (back).

* Exercise caution when using schülke antimicrobial wash mitts 2% CHG near the eyes. octenisan® wash mitts: Each packet contains two spare wash mitts. When using the product on a long-term daily basis, the skin should be washed regularly with wash lotion and water (e.g. weekly). Do not apply if there are any known or suspected allergies to any of the ingredients. octenisan® wash mitts/schülke antimicrobial wash mitts 2% CHG: Please do not use care products such as care lotions when washing patients with the wash mitts. Do not use in combination with povidone iodine products. Please take care when using biocidal products. Always read the product information and label before use.

Produktinformation		octenisan® wash mitts
	PCS/Pack:	8 PCS
	form of delivery:	30 Pack/Box
	Art. No. new:	70003201 (old: 128022)
	Reg. Status:	cosmetic
	shelflife:	18 month
	ingredients:	Octenidin (0,4%) Phenoxyethanol (0,9%)
	Launch:	October 2022