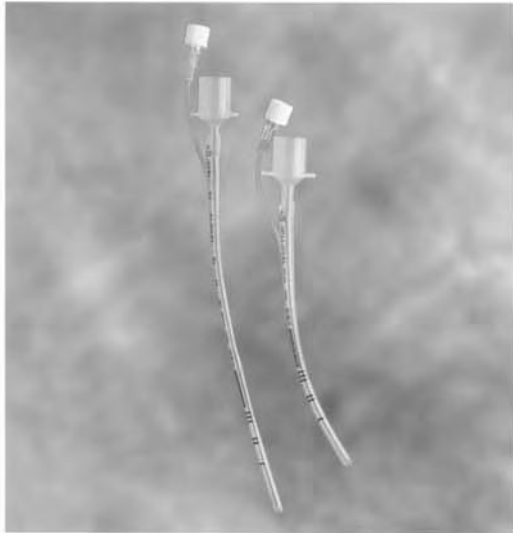


# Endotracheal Tubes



## SHERIDAN ETCO<sub>2</sub>™ Uncuffed Tubes with Monitoring Lumen

- Allows CO<sub>2</sub> monitoring at distal tip of tracheal tube providing improved capnogram
- Packaged sterile, 10 per Box
- Reduces dead space by eliminating adaptor

*Sheridan ETCO<sub>2</sub> Tubes allow CO<sub>2</sub> monitoring and can also be used for pressure monitoring of tracheal irrigation.*

### Uncuffed Oral

Cat. No	Size I.D.
#AF-5-11404	2.0mm
#AF-5-11405	2.5mm
#AF-5-11406	3.0mm
#AF-5-11407	3.5mm
#AF-5-11408	4.0mm
#AF-5-11409	4.5mm
#AF-5-11410	5.0mm

### Uncuffed Nasal

Cat. No	Size I.D.
#AF-5-12005	2.5mm
#AF-5-12006	3.0mm
#AF-5-12007	3.5mm
#AF-5-12008	4.0mm
#AF-5-12009	4.5mm
#AF-5-12010	5.0mm



## SHERIDAN STAT-MED™ Tubes

- Medication injection port allows for rapid drug delivery directly to pulmonary system
- Oral or nasal use
- Packaged sterile, 10 per Box

### Cuffed Oral/Nasal

Cat. No	Size I.D.
#AF-5-21512	6.0mm
#AF-5-21513	6.5mm
#AF-5-21514	7.0mm
#AF-5-21515	7.5mm
#AF-5-21516	8.0mm
#AF-5-21517	8.5mm



## LITA™ Cuffed Tracheal Tube

*For Laryngotracheal Instillation of Topical Anesthetic*

- Patient tolerance of endotracheal tube is increased after administration of topical anesthesia
- Black reference bar indicates the position of uppermost opening
- High volume tapered, low pressure cuff
- Oral or nasal use
- Packaged sterile, 10 per Box

*LITA Tracheal Tubes allow for spray application of topical anesthetic via specially-designed lumen.*

Cat. No	Size I.D.
#AF-5-20512	6.0mm
#AF-5-20513	6.5mm
#AF-5-20514	7.0mm
#AF-5-20515	7.5mm
#AF-5-20516	8.0mm
#AF-5-20517	8.5mm

# Endotracheal Tubes

Product	Description	Item Number	Size/I.D.	Qty/Box
Safety Clear™ Magill/No cuff Sterile	• Ruschelit® PVC	#12-100380025	2.5mm	10
	• Single-use	#12-100380030	3.0mm	10
	• X-ray opaque stripe	#12-100380035	3.5mm	10
	• Graduated	#12-100380040	4.0mm	10
	• Magill Tip - Oral/Nasal	#12-100380045	4.5mm	10
		#12-100380050	5.0mm	10
		#12-100380055	5.5mm	10
		#12-100380060	6.0mm	10
	#12-100380065	6.5mm	10	
Safety Clear™ Murphy/No cuff Sterile	• Ruschelit® PVC	#12-100382025	2.5mm	10
	• Single-use	#12-100382030	3.0mm	10
	• X-ray opaque stripe	#12-100382035	3.5mm	10
	• Graduated	#12-100382040	4.0mm	10
	• Murphy Tip - Oral/Nasal	#12-100382045	4.5mm	10
		#12-100382050	5.0mm	10
		#12-100382055	5.5mm	10
		#12-100382060	6.0mm	10
	#12-100382065	6.5mm	10	



## Universal Silicone Spray

**Silkospray**  
Non-sterile

**Item Number**    **Size**    **Box Qty**  
#12-55600000    500ml    10

### Applications:

- To prevent adhesions of instruments made of rubber, latex or plastics to mucus membranes
- To prevent incrustation
- To protect the skin
- To lubricate metal instruments and to retard corrosion

Rubber and Plastic Instruments Spray catheters, sounds, latex balloon catheters, tracheal tubes, etc., inside and outside sparingly before use. Where steam or gas sterilization is used, the instruments may be sprayed before sterilization.



### Skin Protection

To protect skin adjacent to in-dwelling catheters, drains, fistulas, stomas, etc., and to prevent discomfort due to urinary incontinence.

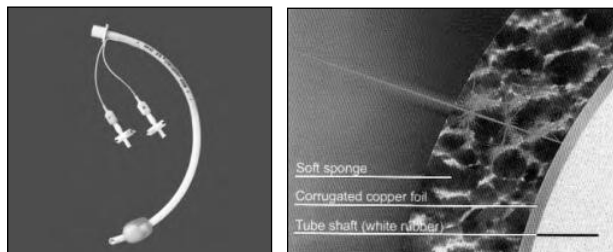
### Metal Surgical Instruments

After cleaning and drying, the instruments are opened and spread on a tray in several layers. When spraying, emphasis should be given to all the joints. Sterilize thereafter as usual.

### Caution:

Silkospray is **not** suitable for silicone devices.

# Endotracheal Tubes/Laser



## Lasertubus

Laser-resistant tracheal tube for laryngeal surgery

12-102004-040	4.0mm I.D.	2/Box
12-102004-050	5.0mm I.D.	2/Box
12-102004-060	6.0mm I.D.	2/Box
12-102004-070	7.0mm I.D.	2/Box
12-102004-080	8.0mm I.D.	2/Box

Laser resistant tube in soft white rubber, with hooded tip, Murphy eye, double cuff, laser-guard foil, approx. 17cm long, consisting of Merocel® sponge and micro-corrugated silver foil, integral connector, Magill form, two-way stopcocks with lock in position.

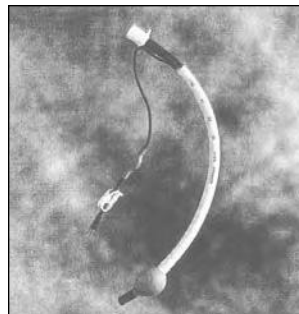
The Lasertubus offers resistance to all types of medical lasers, such as Ar+, Nd/YAG and CO<sub>2</sub> types, in the Wave range of 0.488mm to 10.6mm.

### Characteristics and Advantages

The tracheal tube is designed to allow maximum access and optimum visibility with the operating site, while maintaining controlled ventilation. The tube shaft has a special laser-guard of approx. 17cm in length proximal to the cuff. Before intubation, moisten the laser-guard with sterile isotonic-saline solution. **This will prevent the laser beam from penetrating or igniting the tube material.**

Moreover, moisturizing the laser-guard minimizes the risk of damaging the mucosa, both in the trachea and the vocal cord area, and assists in intubation.

**By the use of a special material, both cuffs are characterized by an excellent resistance to the diffusion of anesthetic gas.** This diffusion resistance considerably diminishes the possibility of pressure increasing in the cuffs during anesthesia. Again, the risk of mucosa lesions in the trachea is reduced to a minimum. The hooded tip makes it possible to smoothly introduce the tube into the trachea.



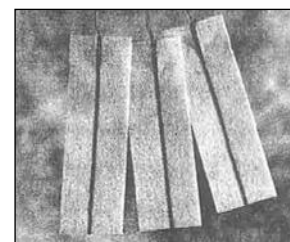
## LASER-TRACH® Laser Resistant Tracheal Tube

For use with CO<sub>2</sub> and KTP Lasers

- Clinically proven red rubber material
- Unique embossed copper foil diffuses laser energy minimizing unintended laser damage to tissue
- Atraumatic outer covering minimizes damage to mucosal surfaces and vocal chords
- C-clamp, when engaged, maintains inflation of the saline filled cuff
- Convenient female luer lock connector secures syringe to inflation line
- Overall length is equivalent to standard 8.0mm tracheal tube
- Packaged sterile, 5 per Box

*This product contains natural latex rubber*

Part#	Size I.D.
#AF-5-20608	4.0mm
#AF-5-20610	5.0mm
#AF-5-20612	6.0mm

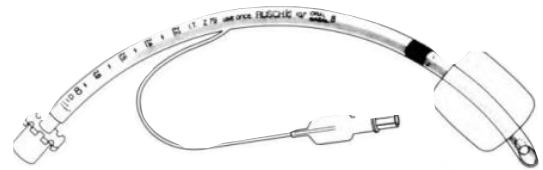


*Pledgets provide extra protection of the cuff.*

# Endotracheal Tubes

**Safety Clear Plus™**  
Magill (Sterile)

	Item Number	Size/I.D.	Qty./Box
• Single-use	#12-112080050	5.0mm	10
• X-ray opaque	#12-112080055	5.5mm	10
• Graduated	#12-112080060	6.0mm	10
• Magill Tip - Naso/oral	#12-112080065	6.5mm	10
• High volume/ Low pressure cuff	#12-112080070	7.0mm	10
• Black positioning ring	#12-112080075	7.5mm	10
	#12-112080080	8.0mm	10
	#12-112080090	9.0mm	10
	#12-112080095	9.5mm	10
	#12-112080100	10.0mm	10



**Safety Clear Plus™**  
Murphy (Sterile)

	Item Number	Size/I.D.	Qty./Box
• Ruschelit® PVC	#12-112082055	5.5mm	10
• X-Ray Opaque	#12-112082060	6.0mm	10
• Murphy Tip - Naso/oral	#12-112082065	6.5mm	10
• Black positioning ring	#12-112082070	7.0mm	10
• High volume/ Low pressure cuff	#12-112082075	7.5mm	10
• Single-use	#12-112082080	8.0mm	10
• Graduated	#12-112082085	8.5mm	10
	#12-112082090	9.0mm	10
	#12-112082095	9.5mm	10
	#12-112082100	10.0mm	10

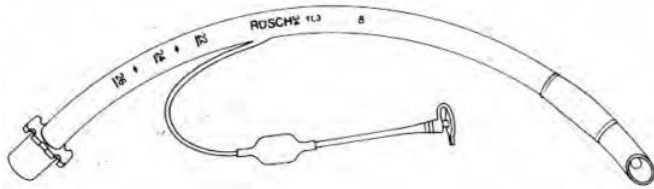


**Caution:** Test inflate all cuffs before use. All Rusch tubes are not indicated for use where surgical laser light may come into contact with the tube, except for laser tubus model.

# Endotracheal Tubes

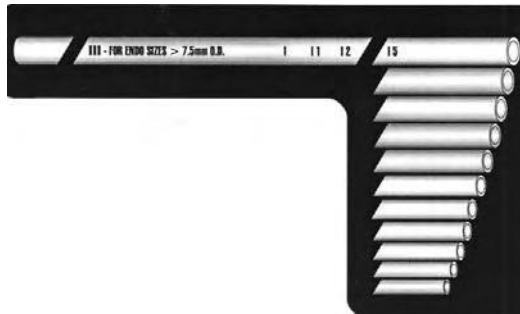
**Silkotex Endotracheal Tube**  
 Murphy/Cuffed  
 Oral/Nasal  
 Sterile

Description	Item Number	Size/ I.D.	Qty./Box
• Soft white rubber	#12-101982050	5.0mm	10
• Murphy tip-oral/nasal	#12-101982060	6.0mm	10
• Graduated	#12-101982070	7.0mm	10
• X-Ray Opaque	#12-101982080	8.0mm	10
• Single-use	#12-101982090	9.0mm	10



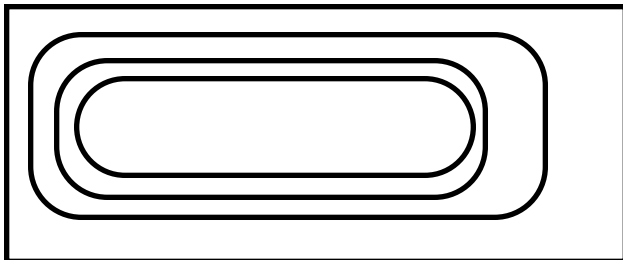
Caution: Test inflate all cuffs before use. All Rusch tubes are not indicated for use where surgical laser light may come into contact with the tube.

## Endotracheal Tube Changers



Item Number	Tube Size	Item Number	Tube Size
#GZ-JEM325	(10/pk) 2.5	#GZ-JEM355	(10/pk) 5.5
#GZ-JEM330	(10/pk) 3.0	#GZ-JEM360	(10/pk) 6.0
#GZ-JEM335	(10/pk) 3.5	#GZ-JEM365	(10/pk) 6.5
#GZ-JEM340	(10/pk) 4.0	#GZ-JEM370	(10/pk) 7.0
#GZ-JEM345	(10/pk) 4.5	#GZ-JEM400	(10/pk) 7.5-8.0
#GZ-JEM350	(10/pk) 4.0	#GZ-JEM401	(11/pk) 1 ea. size

- A simple, rapid technique for changing endotracheal tubes.
- Entire procedure requires 30 to 120 seconds.
- Disposable.
- Now available for all sizes.



### SHERIDAN T.T.X.™ Tracheal Tube Exchanger

Designed for use in the replacement exchange of a tracheal tube in an intubated patient. Packaged sterile, 10 per box.

Item Number	Description
#AF-524002	4.0 - 6.0 I.D.
#AF-524004	6.0 - 8.5 I.D.
#AF-524006	7.5 - 10.0 I.D.

# Endotracheal Tubes

## Super Safety™ Reinforced Endotracheal Tubes

Manufactured in a soft PVC with a stainless steel reinforcing spiral built into the wall giving maximum flexibility. The tube will not kink. But being so flexible it should be introduced with a stylette. The soft, atraumatic tip is designed so that it cannot fold back and block the inner lumen.

### Pediatric Reinforced Endotracheal Tube

- Uncuffed  
Sterile

Description	Length	Item Number	Size	Box Qty
• Ruschelit®	20cm	#12-103600025	2.5mm	2
• Siliconized	20cm	#12-103600030	3.0mm	2
• Stainless steel spiral reinforced	20cm	#12-103600035	3.5mm	2
	21cm	#12-103600040	4.0mm	2
• X-ray opaque	21cm	#12-103600045	4.5mm	2
• Graduated	23cm	#12-103600050	5.0mm	2
• Connector is permanently fixed into the tube	23cm	#12-103600055	5.5mm	2
	23cm	#12-103600060	6.0mm	2
	29cm	#12-103600065	6.5mm	2

• Single-use



### Super Safety Reinforced Endotracheal Tube

- Short cuffed  
Sterile

Description	Length	Item Number	Size	Box Qty
• Ruschelit®	23cm	#12-103505050	5.0mm	2
• Siliconized	23cm	#12-103505055	5.5mm	2
• Stainless steel spiral reinforced	23cm	#12-103505060	6.0mm	2
	29cm	#12-103505065	6.5mm	2
• X-ray opaque	29cm	#12-103505070	7.0mm	2
• Graduated	29cm	#12-103505075	7.5mm	2
• Connector is permanently fixed into the tube	29cm	#12-103505080	8.0mm	2
	30cm	#12-103505085	8.5mm	2
	30cm	#12-103505090	9.0mm	2

• Single-use  
• Low pressure cuff



### Super Safety Reinforced Endotracheal Tube

-Cuffed  
Sterile

Description	Length	Item Number	Size	Box Qty
• Ruschelit®	27cm	#12-104004050	5.0mm	2
• Siliconized	27cm	#12-104004055	5.5mm	2
• Stainless steel spiral reinforced	33cm	#12-104004060	6.0mm	2
	33cm	#12-104004065	6.5mm	2
• X-ray opaque	33cm	#12-104004070	7.0mm	2
• Graduated	33cm	#12-104004075	7.5mm	2
• Connector is permanently fixed into the tube	33cm	#12-104004080	8.0mm	2
	37cm	#12-104004085	8.5mm	2
	37cm	#12-104004090	9.0mm	2
	37cm	#12-104004095	9.5mm	2
• Single-use	37cm	#12-104004100	10.0mm	2
	37cm	#12-104004105	10.5mm	2
	37cm	#12-104004110	11.0mm	2

• Single-use



# Endotracheal Tubes

## Endotracheal Tubes

Sun●Med is proud to announce the addition of our endotracheal tubes to our line of quality anesthesia and respiratory products.

The cuffed tubes are manufactured with a large barrel type cuff to increase surface contact for a gentle seal during tracheal expansion and contraction. All Sun●Med endotracheal tubes have a smooth Murphy Eye to provide an alternate ventilation port if tube tip becomes occluded.

### MURPHY UN-CUFFED BOX/10

#53-1-7330-20	8FR	2.0mm
#53-1-7330-25	10FR	2.5mm
#53-1-7330-30	12FR	3.0mm
#53-1-7330-35	14FR	3.5mm
#53-1-7330-40	16FR	4.0mm
#53-1-7330-45	18FR	4.5mm
#53-1-7330-50	20FR	5.0mm
#53-1-7330-55	22FR	5.5mm

### MURPHY CUFFED BOX/10

#53-1-7333-40	16FR	4.0mm
#53-1-7333-45	18FR	4.5mm
#53-1-7333-50	20FR	5.0mm
#53-1-7333-55	22FR	5.5mm
#53-1-7333-60	24FR	6.0mm
#53-1-7333-65	26FR	6.5mm
#53-1-7333-70	28FR	7.0mm
#53-1-7333-75	30FR	7.5mm
#53-1-7333-80	32FR	8.0mm
#53-1-7333-85	34FR	8.5mm
#53-1-7333-90	36FR	9.0mm
#53-1-7333-95	38FR	9.5mm
#53-1-7333-10	40FR	10.0mm

## Endotracheal Tubes with Stylets

- Convenient - Tube Supplied with Stylet Inside
- Surface of Stylet Treated to Prevent Friction While Sliding In and Out of Tube
- Most Economical - Sterile, Disposable & Latex Free

### CUFFED TUBE W/STYLET BOX/10

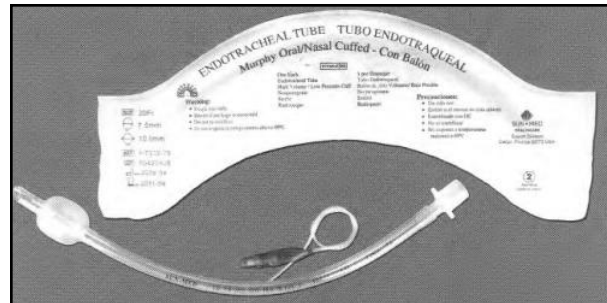
#53-1-7343-40	16FR	4.0mm
#53-1-7343-45	18FR	4.5mm
#53-1-7343-50	20FR	5.0mm
#53-1-7343-55	22FR	5.5mm
#53-1-7343-60	24FR	6.0mm
#53-1-7343-65	26FR	6.5mm
#53-1-7343-70	28FR	7.0mm
#53-1-7343-75	30FR	7.5mm </td
#53-1-7343-80	32FR	8.0mm
#53-1-7343-85	34FR	8.5mm
#53-1-7343-90	36FR	9.0mm
#53-1-7343-95	38FR	9.5mm
#53-1-7343-10	40FR	10.0mm

## Cuff Inflation Bulb

- Quickly Inflates and Deflates Endotracheal Tube Cuffs
- Safe - No Syringes Needed
- Latex Free
- Fits Easily In Pocket - One Hand Operation

### CUFF INFLATION BULB

#53-4-0101-00	Bulb Only	Pk/10
---------------	-----------	-------



- For Oral and Nasal Use
- Available Cuffed or Un-Cuffed
- Most Economical - Sterile & Disposable
- Radio Opaque Strip Embedded
- Smooth Tube Tip to Minimize Trauma During Intubation
- High Volume, Low Pressure Cuff
- Standard 15mm ISO Connector Supplied with Each Tube
- Latex Free - Tubes are Constructed of Clear, Flexible PVC
- Bold, Easy-to-read Depth Marks for Placement in Low Light Conditions
- Value with Sensitive Pilot Balloon Indicating Status of Cuff

