

# ENT

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## Double-Ended Disposable Ear Curettes

Premier®'s Double-Ended Disposable Ear Curettes feature the functionality of metal curettes with the comfort, safety and convenience of disposables. Available in three styles for all your procedural needs.

- Double-Ended**  
Increases Efficiency and Cost Savings
- Position Indicators™**  
Facilitate Guidance and Positioning
- Disposable**  
Offers Safety and Convenience
- Flexible Tips**  
Allow for Comfortable Insertion
- Three Different Shapes**  
Meet the Needs of Any Practice



**Mini-Loop**

**Curve-Loop**

**Child-Scoop**

Premier's unique Position Indicators™ provide accurate tip orientation in the ear canal.



Packaged in boxes of 50.  
Contents are non-sterile.

- 1038043 Mini-Loop  
(For hardened wax)
- 1038042 Curve-Loop  
(For general procedures)
- 1038041 Child-Scoop  
(For smaller children and infants)

## Glass Bead Mirror Warmer



Unsurpassed convenience in warming mirrors<sup>7</sup> during laryngeal examinations.

Warms mirrors to prevent fogging.

Meets the needs of the ENT clinician for improved laryngeal examinations... and offers these advantages!

- Hinged lid for convenient use.
- Rapid warm-up<sup>8</sup> for greater efficiency.
- Thermal wall remains cool and safe to touch.
- Thermostatically controlled to maintain required temperature.
- UL approved.
- Dimensions: 3<sup>1</sup>/<sub>4</sub>" x 5<sup>5</sup>/<sub>8</sub>" x 3<sup>1</sup>/<sub>4</sub>"

Simply immerse the mirror into the hot beads for three to five seconds when needed.

#### Cautions:

- Allow mirror sufficient time for cooling before use.
- Soiled or contaminated beads must be changed.

See product information sheet enclosed with unit for complete details.

1006131 Mirror Warmer and Glass Beads (110v)

1006132 Mirror Warmer and Glass Beads (220v)

1006105 Replacement Beads

Three (3) year warranty

7. Not approved for use as a sterilizer.

8. Inside well reaches a temperature of 250° F after 20 minutes.

## Tracheostomy Tubes

### Jackson Original

- Have a 90° curve and a swivel lock to hold the inner cannula in place.
- Neckplate Shapes  
 Sizes 00-8 have a small, rectangular shape while sizes 9-10 have the larger oval-shaped neckplate.



Original size 6 shown

### Regular Length

Item #	Size	MM OD	MM ID	MM Length	Ins.
1034300	00	3.4	1.6	33	1.30
1034310	0	4.6	2.8	38	1.50
1034311	1	5.2	3.5	44	1.73
1034312	2	6.1	4.0	51	2.01
1034313	3	7.1	5.1	58	2.28
1034314	4	8.2	5.8	62	2.44
1034315	5	9.2	6.8	68	2.68
1034316	6	10.2	7.7	69	2.72
1034317	7	11.2	8.7	69	2.72
1034318	8	12.2	9.6	69	2.72
1034319	9	13.3	10.2	69	2.72
1034320	10	14.3	11.1	69	2.72

### Short Length

Follows the original Jackson curve and meets the need for lengths between the regular Jackson and the short Luer Tube.

Item #	Size	MM OD	MM ID	MM Length	Ins.
1034600	00	3.4	1.6	33	1.30
1034610	0	4.6	2.8	36	1.42
1034611	1	5.2	3.5	40	1.57
1034612	2	6.1	4.0	44	1.73
1034613	3	7.1	5.1	48	1.89
1034614	4	8.2	5.8	52	2.05
1034615	5	9.2	6.8	56	2.20
1034616	6	10.2	7.7	56	2.20
1034617	7	11.2	8.6	56	2.20
1034618	8	12.2	9.6	56	2.20
1034619	9	13.3	10.2	56	2.20
1034620	10	14.3	11.1	56	2.20

### Construction

The complete line of Premier Tracheostomy and Laryngectomy tubes are manufactured of stainless steel to exacting standards and under strict quality controls.

Precise tolerances and high quality guarantee a number of important benefits:

### Interchangeable

An interchangeable inner tube correctly fitted to the outer tube provides maximum airway and more efficient processing, cleaning and assembly. All Jackson Original and Improved Tracheostomy Tubes feature interchangeable construction of the same size.

### Pilot

A pilot (obturator) is shaped to be flush with the outer cannula to facilitate insertion.

### Dimensions

Dimensions include tube size, outside diameter, inside diameter and length. Measurements are taken along the inside curve for the tube length.

# Tracheostomy Tubes



Improved size 7 shown

## Jackson Improved

### Regular Length

- Have a 90° curve and a rotating lock to hold the inner cannula in place.
- Neckplate Shapes  
 Sizes 00-6 have a small, rectangular shape while sizes 7-10 have the larger oval-shaped neckplate.

Item #	Size	MM OD	MM ID	MM Length	Ins.
1034900	00	3.4	1.6	33	1.30
1034910	0	4.6	2.8	38	1.50
1034911	1	5.2	3.5	44	1.73
1034912	2	6.1	4.0	51	2.01
1034913	3	7.1	5.1	58	2.28
1034914	4	8.2	5.8	62	2.44
1034915	5	9.2	6.8	68	2.68
1034916	6	10.2	7.7	69	2.72
1034917	7	11.2	8.7	69	2.72
1034918	8	12.2	9.6	69	2.72
1034919	9	13.3	10.2	69	2.72
1034920	10	14.3	11.1	69	2.72

### Short Length

Follows the regular Jackson curve and meets the need for lengths between the regular Jackson and the short Luer tube.

Item #	Size	MM OD	MM ID	MM Length	Ins.
1034930	00	3.4	1.6	33	1.30
1034940	0	4.6	2.8	36	1.42
1034941	1	5.2	3.5	40	1.57
1034942	2	6.1	4.0	44	1.73
1034943	3	7.1	5.1	48	1.89
1034944	4	8.2	5.8	52	2.05
1034945	5	9.2	6.8	56	2.20
1034946	6	10.2	7.7	56	2.20
1034947	7	11.2	8.7	56	2.20
1034948	8	12.2	9.6	56	2.20
1034949	9	13.3	10.2	56	2.20
1034950	10	14.3	11.1	56	2.20

### Extra Long

Are 16mm (5/8 in.) longer than the standard Jackson in sizes 5 through 10. In order to maintain the correct arc they are not as long in size 4.

Item #	Size	MM OD	MM ID	MM Length	Ins.
1034964	4	8.2	5.8	72	2.83
1034965	5	9.2	6.8	85	3.35
1034966	6	10.2	7.7	85	3.35
1034967	7	11.2	8.7	85	3.35
1034968	8	12.2	9.6	85	3.35
1034969	9	13.3	10.2	85	3.35
1034970	10	14.3	11.1	85	3.35

## Jackson Improved with Adapter

### Regular Length

Are modified with a permanent 15mm adapter for use with positive pressure and anesthesia units.

Item #	Size	MM OD	MM ID	MM Length	Ins.
1034924	4	8.2	5.8	62	2.44
1034925	5	9.2	6.8	68	2.68
1034926	6	10.2	7.7	69	2.72
1034927	7	11.2	8.7	69	2.72
1034928	8	12.3	9.6	69	2.72



Improved size 8 shown

(Short or extra-long tubes may be fitted with a permanent adaptor.)

## Jackson Original

- These tubes have a standard curve with a swivel lock on the neckplate.
- Neckplate Shapes  
 Sizes 4-8 have a small, rectangular neckplate while sizes 9-10 have the larger oval-shaped neckplate.

Item #	Size	MM		MM	Ins.
		OD	ID	Length	
1037214	4	8.2	5.8	50	1.97
1037215	5	9.2	6.8	53	2.09
1037216	6	10.2	7.7	55	2.17
1037217	7	11.2	8.7	55	2.17
1037218	8	12.2	9.6	55	2.17
1037219	9	13.3	10.2	55	2.17
1037220	10	14.3	11.1	55	2.17



Original size 6 shown

## Jackson Improved

- These tubes have a standard curve with a rotating lock on the neckplate.
- Neckplate Shapes  
 Sizes 4-6 have a small, rectangular neckplate while sizes 7-10 have the larger oval-shaped neckplate.

Item #	Size	MM		MM	Ins.
		OD	ID	Length	
1037414	4	8.2	5.8	50	1.97
1037415	5	9.2	6.8	53	2.09
1037416	6	10.2	7.7	55	2.17
1037417	7	11.2	8.7	55	2.17
1037418	8	12.2	9.6	55	2.17
1037419	9	13.3	10.2	55	2.17
1037420	10	14.3	11.1	55	2.17



Improved size 7 shown

## Martin

- The short length of this tube is standard on each of the available sizes and is attached to the plate at an acute downward angle.
- All Martin Tubes have the large, oval-shaped neckplate.

Item #	Size	MM		MM	Ins.
		OD	ID	Length	
1036128	8	12.3	9.5	42	1.65
1036130	10	14.1	11.0	42	1.65



## Air-Lon™ Tracheostomy and Laryngectomy Tubes

All Premier Air-Lon tubes include inner cannula, outer cannula and obturator. Length measured on outside curve from distal end to neck plate. Inner cannula extends about 1mm beyond tube end. Inhalation sets have the same dimensions as tubes and come with a 15mm adapter permanently attached to the inner cannula. Compatibility with Jackson-scale accessories (decannulation stoppers, etc.) not guaranteed.

- **Convenience** Lightweight, fully autoclavable tube made from an exclusive nylon material. Since Air-Lon tubes are non-metal, no 'warming' is required for patient comfort.
- **Durability** Air-Lon tubes resist scratching, denting and tarnishing. Friction-fitting components eliminate the need for locks or hinges that become damaged or break with use.
- **Sterilization Guidelines** May be boiled, autoclaved, gas sterilized or immersed in cold germicidal solutions (except those with phenol or formic acid base). Dry heat sterilization not recommended.

### Tracheostomy Tubes



Tubes		O.D.	I.D.	Length	Length	Inhalation
Item #	Size	(mm)	(mm)	(mm)	(in.)	Sets
1050150	3	7	4	58	2.28	1050180
1050152	4	8	5	62	2.44	1050182
1050154	5	9	6	65	2.56	1050184
1050156	6	10	7	72	2.83	1050186
1050158	7	11	8	76	2.99	1050188
1050160	8	12	9	81	3.19	1050190

90° Curvature

Inhalation Sets  
with 15mm adapter



### Laryngectomy Tubes



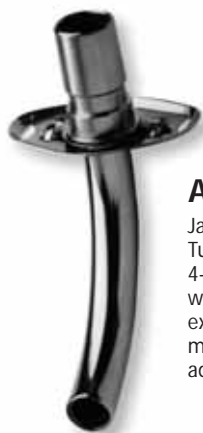
Tubes		O.D.	I.D.	Length	Length	Inhalation
Item #	Size	(mm)	(mm)	(mm)	(in.)	Sets
1050170	8	12	9	42	1.65	1050200
1050172	10	14	11	40	1.55	1050202

Martin Style Curve and Length

Inhalation Sets  
with 15mm adapter



## Tracheostomy & Laryngectomy Accessories



### Adapters

Jackson Improved Tracheostomy Tubes (regular length-adult sizes 4-8) are available as line items with a 15mm adapter. Short or extra long Improved tubes also may be fitted with a permanent adapter if required.



### Fenestrations

Tubes may be fenestrated on one or both cannulae. Fenestrations are usually at a distance 1/3 the length of the tube-measured from the neckplate - and must be physician ordered. Fenestrated tubes are sometimes described as "speaking" tubes.

**Penn Aspirating Tube** 1050210 *(not shown)*

### Tracheal Tube Brushes *(not actual size)*



Packaged in boxes of 12.  
Contents are non-sterile.

9037702 Small (Tubes 1-6)

9037703 Large (Tubes 7-10)



### Decannulation Stoppers

These color-coded plugs are available in four closure sizes in order to obstruct or partially obstruct the lumen of the tracheostomy tube during decannulation. Each stopper has a patient neck cord attached.

#### Yellow Stopper

(1/4 Closure)



Tube Size  
0 - 1037800

1 - 1037801

2 - 1037802

3 - 1037803

4 - 1037804

#### Green Stopper

(1/2 Closure)



Tube Size  
0 - 1037810

1 - 1037811

2 - 1037812

3 - 1037813

4 - 1037814

#### Purple Stopper

(3/4 Closure)



Tube Size  
0 - 1037820

1 - 1037821

2 - 1037822

3 - 1037823

4 - 1037824

#### White Stopper

(Full Closure)



Tube Size  
0 - 1037830

1 - 1037831

2 - 1037832

3 - 1037833

4 - 1037834

Tube Size  
5 - 1037805

6 - 1037806

7 - 1037807

8 - 1037808

9 - 1037809

Tube Size  
5 - 1037815

6 - 1037816

7 - 1037817

8 - 1037818

9 - 1037819

Tube Size  
5 - 1037825

6 - 1037826

7 - 1037827

8 - 1037828

9 - 1037829

Tube Size  
5 - 1037835

6 - 1037836

7 - 1037837

8 - 1037838

9 - 1037839

## Tongue Depressors



**Weder Retractor • 1050130 (Small)**  
(not actual size)



**Weder Retractor • 1050132 (Large)**  
(not actual size)