

ARMSTRONG R					
					
*with tab					
Cat. #	Material	(A) FI dia.	(B) IF	(C) Lumen	Pkg.
520-191	Flpl	2.70	1.00	1.14	5/Bx
520-192	Flpl	2.70	1.00	1.14	10/Bx
520-193	Flpl	2.70	1.00	1.14	30/Bx
520-196	Flpl	2.70	1.00	1.14	60/Bx
525-191	Blue Flpl	2.70	1.00	1.14	5/Bx
525-192	Blue Flpl	2.70	1.00	1.14	10/Bx
525-193	Blue Flpl	2.70	1.00	1.14	30/Bx
*510-281	Silicone	2.54x3.81	0.70	1.14	5/Bx
*510-281C	Silicone (PC)	2.54x3.81	0.70	1.14	5/Bx
*510-282	Silicone	2.54x3.81	0.70	1.14	10/Bx
*510-286	Silicone (PC)	2.54x3.81	0.70	1.14	60/Bx
510-311	Silicone	2.54x3.81	0.70	1.14	5/Bx
510-312	Silicone	2.54x3.81	0.70	1.14	10/Bx

ARMSTRONG BEVELED STRAIGHT					
					
Cat. #	Material	(A) FI dia.	(B) Length	(C) Lumen	Pkg.
520-141	Flpl	2.79	8.00	1.14	5/Bx
520-142	Flpl	2.79	8.00	1.14	10/Bx

BAXTER BEVELED BOBBIN					
					
Cat. #	Material	(A) FI dia.	(B) IF	(C) Lumen	Pkg.
520-211	Flpl	2.30	tapered	0.97	5/Bx
520-212	Flpl	2.30	tapered	0.97	10/Bx
520-221	Flpl	3.00	tapered	1.27	5/Bx
520-222	Flpl	3.00	tapered	1.27	10/Bx

BEVELED BOBBIN					
					
Cat. #	Material	(A) FI dia.	(B) IF	(C) Lumen	Pkg.
525-171	Blue Flpl	3.15x2.79	0.71	1.14	5/Bx

PEDIATRIC BOBBIN					
					
Cat. #	Material	(A) FI dia.	(B) IF	(C) Lumen	Pkg.
500-061	Blue Ti	1.50x2.00	1.00	0.78	5/Bx
500-062	Blue Ti	1.50x2.00	1.00	0.78	10/Bx

BOBBIN					
					
*Memphis Gold Tube					
Cat. #	Material	(A)FI dia.	(B) IF	(C) Lumen	Pkg.
500-001	Blue Ti.	2.70	1.00	1.02	5/Bx
500-002	Blue Ti.	2.70	1.00	1.02	10/Bx
500-011	Blue Ti.	2.70	1.00	1.14	5/Bx
500-012	Blue Ti.	2.70	1.00	1.14	10/Bx
500-021	Blue Ti.	2.70	1.00	1.27	5/Bx
500-022	Blue Ti.	2.70	1.00	1.27	10/Bx
500-026	Blue Ti	2.70	1.00	1.27	60/Bx
*500-021M	Gold Ti.	2.7	1.00	1.27	5/Bx
520-021	Flpl	2.70	1.00	1.02	5/Bx
520-022	Flpl	2.70	1.00	1.02	10/Bx
520-026	Flpl	2.70	1.00	1.02	60/Bx
520-001	Flpl	2.70	1.00	1.14	5/Bx
520-002	Flpl	2.70	1.00	1.14	10/Bx
520-003	Flpl	2.70	1.00	1.14	30/Bx
525-021	Blue Flpl	2.70	1.00	1.02	5/Bx
525-001	Blue Flpl	2.70	1.00	1.14	5/Bx
*Designed in conjunction with Rande Lazar, MD, Memphis, TN					

SHEEHY COLLAR BUTTON					
					
Cat. #	Material	(A) FI dia.	(B) IF	(C) Lumen	Pkg.
510-131	Silicone	2.75	1.50	1.27	5/Bx
510-132	Silicone	2.75	1.50	1.27	10/Bx
510-133	Silicone	2.75	1.50	1.27	30/Bx
510-136	Silicone	2.75	1.50	1.27	60/Bx
510-131C	Silicone (PC)	2.75	1.50	1.27	5/Bx
510-132C	Silicone (PC)	2.75	1.50	1.27	10/Bx
510-133C	Silicone (PC)	2.75	1.50	1.27	30/Bx
510-136C	Silicone (PC)	2.75	1.50	1.27	60/Bx
520-011	Flpl	3.00	1.50	1.27	5/Bx
520-012	Flpl	3.00	1.50	1.27	10/Bx
520-013	Flpl	3.00	1.50	1.27	30/Bx
520-016	Flpl	3.00	1.50	1.27	60/Bx
525-011	Blue Flpl	3.00	1.50	1.27	5/Bx
525-012	Blue Flpl	3.00	1.50	1.27	10/Bx
525-016	Blue Flpl	3.00	1.50	1.27	60/Bx

DONALDSON					
					
*with tab					
Cat. #	Material	(A) FI dia.	(B) IF	(C) Lumen	Pkg.
*510-001	Silicone	2.30	0.76	1.14	5/Bx
*510-001C	Silicone (PC)	2.30	0.76	1.14	5/Bx
*510-002	Silicone	2.30	0.76	1.14	10/Bx
*510-003	Silicone	2.30	0.76	1.14	30/Bx
510-011	Silicone	2.30	0.76	1.14	5/Bx
510-011C	Silicone (PC)	2.30	0.76	1.14	5/Bx
510-012	Silicone	2.30	0.76	1.14	10/Bx
510-016	Silicone	2.30	0.76	1.14	60/Bx
520-051	Flpl	2.30	0.76	1.14	5/Bx
520-052	Flpl	2.30	0.76	1.14	10/Bx

MINI-REVERSIBLE					
					
Cat. #	Material	(A) FI dia.	(B) IF	(C) Lumen	Pkg.
510-151	Silicone	2.00x1.80	1.00	0.89	5/Bx
510-152	Silicone	2.00x1.80	1.00	0.89	10/Bx

MORETZ					
					
Cat. #	Material	(A) FI dia.	(B) IF	(C) Lumen	Pkg.
500-121	Blue Ti	0.86	1.00	0.76	5/Bx
500-131	Blue Ti	2.70	1.00	1.27	5/Bx
500-132	Blue Ti	2.70	1.00	1.27	10/Bx

PAPARELLA					
					
*with tab					
Cat. #	Material	(A) FI dia.	(B) IF	(C) Lumen	Pkg.
*510-041	Silicone	2.44x2.16	1.00	1.02	5/Bx
*510-041C	Silicone (PC)	2.44x2.16	1.00	1.02	5/Bx
*510-042	Silicone	2.44x2.16	1.00	1.02	10/Bx
*510-042C	Silicone (PC)	2.44x2.16	1.00	1.02	10/Bx
*510-043	Silicone	2.44x2.16	1.00	1.02	30/Bx
*510-043C	Silicone (PC)	2.44x2.16	1.00	1.02	30/Bx
*510-046	Silicone	2.44x2.16	1.00	1.02	60/Bx
*510-046C	Silicone (PC)	2.44x2.16	1.00	1.02	60/Bx
510-051	Silicone	2.44x2.16	1.00	1.02	5/Bx
510-051C	Silicone (PC)	2.44x2.16	1.00	1.02	5/Bx
510-052	Silicone	2.44x2.16	1.00	1.02	10/Bx
510-053	Silicone	2.44x2.16	1.00	1.02	30/Bx
510-053C	Silicone (PC)	2.44x2.16	1.00	1.02	30/Bx
510-056	Silicone	2.44x2.16	1.00	1.02	60/Bx
*510-061	Silicone	2.44x2.16	1.00	1.14	5/Bx
*510-061C	Silicone (PC)	2.44x2.16	1.00	1.14	5/Bx
*510-062	Silicone	2.44x2.16	1.00	1.14	10/Bx
*510-071	Silicone	4.14x3.00	1.00	1.27	5/Bx
*510-072	Silicone	4.14x3.00	1.00	1.27	10/Bx
510-211C	Silicone (PC)	4.14x3.00	1.00	1.27	5/Bx
510-213C	Silicone (PC)	4.14x3.00	1.00	1.27	30/Bx
*510-081	Silicone	4.23x3.20	1.00	1.52	5/Bx
*510-082	Silicone	4.23x3.20	1.00	1.52	10/Bx
*510-091	Silicone	4.57x3.50	1.00	2.03	5/Bx
*510-092	Silicone	4.57x3.50	1.00	2.03	10/Bx
*520-131	Flpl	2.64x2.13	1.00	1.02	5/Bx
*520-132	Flpl	2.64x2.13	1.00	1.02	10/Bx

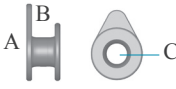
POPE					
					
Cat. #	Material	(A) FI dia.	(B) IF	(C) Lumen	Pkg.
510-161	Silicone	2.50x3.50	1.00	1.14	5/Bx
510-161C	Silicone (PC)	2.50x3.50	1.00	1.14	5/Bx
510-162	Silicone	2.50x3.50	1.00	1.14	10/Bx
530-001	Polyethylene	2.60x2.60	1.10	1.14	5/Bx
530-003	Polyethylene	2.60x2.60	1.10	1.14	30/Bx

RAZRBAC					
					
Cat. #	Material	(A) FI dia.	(B) Length	(C) Lumen	Pkg.
500-110	Blue Ti	1.8	4.00	1.14	5/Bx
Designed in conjunction with John Dornhoffer, MD, Little Rock, AR					

REUTER BOBBIN					
					
*with holes					
Cat. #	Material	(A) FI dia.	(B) IF	(C) Lumen	Pkg.
*500-101	Titanium	2.70	1.01	1.14	5/Bx
525-161	Blue Flpl.	2.79	0.86	1.00	5/Bx
525-162	Blue Flpl.	2.79	0.86	1.00	10/Bx
*520-181	Flpl.	2.80	0.93	1.14	5/Bx
*520-182	Flpl.	2.80	0.93	1.14	10/Bx
*520-186	Flpl.	2.80	0.93	1.14	60/Bx

RUBE					
					
Cat. #	Material	(A) Flange L.	(B) IF	(C) Lumen	Pkg.
510-181	Silicone	6.6	1.00	1.14	5/Bx
510-181C	Silicone(PC)	6.6	1.00	1.14	5/Bx
510-191	Silicone	6.6	1.00	1.27	5/Bx

SHEA PARASOL					
					
Cat. #	Material	(A) FI Dia	(B) IF	(C) Lumen	Pkg.
*510-261	Silicone	1.47	0.81	1.02	5/Bx
*510-262	Silicone	1.47	0.81	1.02	10/Bx

SPOON BOBBIN					
					
Cat. #	Material	(A)FI dia.	(B) IF	(C) Lumen	Pkg.
500-031	Blue Ti	2.60	1.00	1.02	5/Bx
500-032	Blue Ti	2.60	1.00	1.02	10/Bx
500-041	Blue Ti	2.60	1.00	1.14	5/Bx
500-042	Blue Ti	2.60	1.00	1.14	10/Bx
500-051	Blue Ti	2.60	1.00	1.27	5/Bx
500-052	Blue Ti	2.60	1.00	1.27	10/Bx

SHEPARD GROMMET

Cat. #	Material	(A) FI dia.	(B) IF	(C) Lumen	Pkg.
*510-021	Silicone	2.30	1.60	1.02	5/Bx
*510-022	Silicone	2.30	1.60	1.02	10/Bx
510-231	Silicone	2.30	1.60	1.02	5/Bx1
*510-031	Silicone	2.30	1.60	1.14	5/Bx
*510-032	Silicone	2.30	1.60	1.14	10/Bx
*510-021C	Silicone(PC)	2.30	1.60	1.02	5/Bx
*520-031	Flpl	2.30	1.60	1.02	5/Bx
*520-032	Flpl	2.30	1.60	1.02	10/Bx
*520-041	Flpl	2.30	1.60	1.14	5/Bx
*520-042	Flpl	2.30	1.60	1.14	10/Bx
*525-041	Blue Flpl	2.30	1.60	1.14	5/Bx
*525-043	Blue Flpl	2.30	1.60	1.14	30/Bx
520-111	Flpl	2.30	1.60	1.02	5/Bx
520-112	Flpl	2.30	1.60	1.02	10/Bx
520-113	Flpl	2.30	1.60	1.02	30/Bx
520-116	Flpl	2.30	1.60	1.02	60/Bx
525-111	Blue Flpl	2.30	1.60	1.02	5/Bx
525-113	Blue Flpl	2.30	1.60	1.02	30/Bx
525-111W	Blue Flpl (Wire)	2.30	1.60	1.02	5/Bx
525-116W	Blue Flpl (Wire)	2.30	1.60	1.02	60/Bx
520-121	Flpl	2.30	1.60	1.14	5/Bx
520-122	Flpl	2.30	1.60	1.14	10/Bx
525-121	Blue Flpl	2.30	1.60	1.14	5/Bx
525-122	Blue Flpl	2.30	1.60	1.14	10/Bx
525-123	Blue Flpl	2.30	1.60	1.14	30/Bx
525-126	Blue Flpl	2.30	1.60	1.14	60/Bx
525-121W	Blue Flpl (Wire)	2.30	1.60	1.14	5/Bx
525-123W	Blue Flpl (Wire)	2.30	1.60	1.14	30/Bx
525-126W	Blue Flpl (Wire)	2.30	1.60	1.14	60/Bx

Vent Tube Buyers Guide

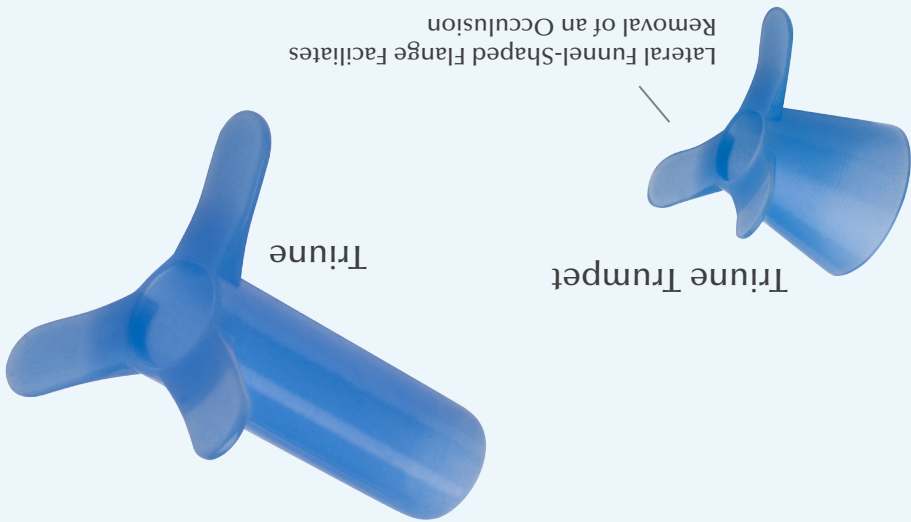
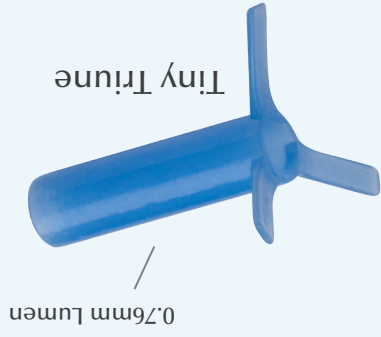


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Triune Tube Family

- Features:**
- Three Flanges Hold Tube Perpendicular to TM
 - Soft Angled Flanges Contour to the TM
 - Easy Insertion and Removal
- Clinical Study Shows**
- 38 Month Tube Intubation²
 - 2.6%² Perforation Rate compared to 16.6% in Long Term Tubes³



1 The Triune, a New Silicone Tympanoplasty Tube, Frank Hill, MD
Otolaryngology-Head and Neck Surgery (2006) 134, S24-S25
Updated data from 2007 AAO Poster Presentation, Dr. Frank Hill
Kay DJ, Nelson MT, Rosenfeld RM. Meta-analysis of tympanostomy
tube sequelae. *Otolaryngology: Head Neck Surgery*. 1999; 124:374-380.

Myringotomy Blades

Tympanoplasty Knives and Blades	
930-011 Angled 60°, 2.5mm wide, blade only*	
930-022 Straight, 2.5mm wide, blade only*	
Flat Stock Knives and Blades - Myringotomy	
930-001 Lance - adult size, angled with handle	
930-002 Lance - juvenile size, angled with handle	
930-003 Spear - juvenile size, angled with handle	
930-008 Lance - adult size, angled - blade only*	
930-009 Lance - juvenile size, angled - blade only*	
930-010 - Spear - juvenile size, angled - blade only*	
Round Stock Knives and Blades - Myringotomy	
930-006 Spear - straight with handle	
930-004 Lance - juvenile size, straight with handle	
930-007 Sickle - straight with handle	
930-014 Tapered - straight edge, upward cut, blade only***	
930-015 Tapered - straight edge, downward cut, blade only***	
930-016 Spear - angled, blade only***	
930-012 Spear - straight round blade, no handle***	
Handles	
930-017 *handle, 10cm	
930-018 **handle, 10cm	
930-019 ***handle, 10m	