

Lippy Bucket Handle				
Cat #	Material	Type	Shaft Dia.	Length
421-350	Titanium	Notched	0.4mm	3.50mm
421-375	Titanium	Notched	0.4mm	3.75mm
421-400	Titanium	Notched	0.4mm	4.00mm
421-425	Titanium	Notched	0.4mm	4.25mm
421-450	Titanium	Notched	0.4mm	4.50mm
421-475	Titanium	Notched	0.4mm	4.75mm
421-500	Titanium	Notched	0.4mm	5.00mm
421-550	Titanium	Notched	0.4mm	5.50mm
421-600	Titanium	Notched	0.4mm	6.00mm
423-350	Titanium	Notched	0.6mm	3.50mm
423-375	Titanium	Notched	0.6mm	3.75mm
423-400	Titanium	Notched	0.6mm	4.00mm
423-425	Titanium	Notched	0.6mm	4.25mm
423-450	Titanium	Notched	0.6mm	4.50mm
423-475	Titanium	Notched	0.6mm	4.75mm
423-500	Titanium	Notched	0.6mm	5.00mm
425-350	Titanium	Notched	0.8mm	3.50mm
425-375	Titanium	Notched	0.8mm	3.75mm
425-400	Titanium	Notched	0.8mm	4.00mm
425-425	Titanium	Notched	0.8mm	4.25mm
425-450	Titanium	Notched	0.8mm	4.50mm
425-475	Titanium	Notched	0.8mm	4.75mm
425-500	Titanium	Notched	0.8mm	5.00mm



Robinson Bucket Handle				
Cat #	Material	Type	Shaft Dia.	Length
420-350	Titanium	Standard	0.4mm	3.50mm
420-375	Titanium	Standard	0.4mm	3.75mm
420-400	Titanium	Standard	0.4mm	4.00mm
420-425	Titanium	Standard	0.4mm	4.25mm
420-450	Titanium	Standard	0.4mm	4.50mm
420-475	Titanium	Standard	0.4mm	4.75mm
420-500	Titanium	Standard	0.4mm	5.00mm
422-350	Titanium	Standard	0.6mm	3.50mm
422-375	Titanium	Standard	0.6mm	3.75mm
422-400	Titanium	Standard	0.6mm	4.00mm
422-425	Titanium	Standard	0.6mm	4.25mm
422-450	Titanium	Standard	0.6mm	4.50mm
422-475	Titanium	Standard	0.6mm	4.75mm
422-500	Titanium	Standard	0.6mm	5.00mm
424-400	Titanium	Standard	0.8mm	4.00mm
424-425	Titanium	Standard	0.8mm	4.25mm
424-450	Titanium	Standard	0.8mm	4.50mm
424-500	Titanium	Standard	0.8mm	5.00mm



Bartels Bucket Handle				
Cat #	Material	Type	Shaft Dia.	Length
427-350	Titanium	Adjustable Well	0.4mm	3.50mm
427-375	Titanium	Adjustable Well	0.4mm	3.75mm
427-400	Titanium	Adjustable Well	0.4mm	4.00mm
427-425	Titanium	Adjustable Well	0.4mm	4.25mm
427-450	Titanium	Adjustable Well	0.4mm	4.50mm
427-475	Titanium	Adjustable Well	0.4mm	4.75mm
427-500	Titanium	Adjustable Well	0.4mm	5.00mm
426-350	Titanium	Adjustable Well	0.6mm	3.50mm
426-375	Titanium	Adjustable Well	0.6mm	3.75mm
426-400	Titanium	Adjustable Well	0.6mm	4.00mm
426-425	Titanium	Adjustable Well	0.6mm	4.25mm
426-450	Titanium	Adjustable Well	0.6mm	4.50mm
426-475	Titanium	Adjustable Well	0.6mm	4.75mm
426-500	Titanium	Adjustable Well	0.6mm	5.00mm
428-400	Titanium	Offset / Adjustable Well	0.6mm	4.00mm
428-450	Titanium	Offset / Adjustable Well	0.6mm	4.50mm
428-500	Titanium	Offset / Adjustable Well	0.6mm	5.00mm

Designed in conjunction with Loren Bartels, MD, Tampa,



Grace Bucket Handle Offset			
Cat #	Material	Shaft Dia.	Length
430-400	Ti/Nitinol	0.4mm	4.00mm
430-425	Ti/Nitinol	0.4mm	4.25mm
430-450	Ti/Nitinol	0.4mm	4.50mm
430-475	Ti/Nitinol	0.4mm	4.75mm
430-500	Ti/Nitinol	0.4mm	5.00mm
430-550	Ti/Nitinol	0.4mm	5.50mm
430-600	Ti/Nitinol	0.4mm	6.00mm



Titanium / Fluoroplastic Piston			
Cat #	Material	Shaft Dia.	Length
409-350	Titanium/Flpl	0.6mm	3.50mm
409-375	Titanium/Flpl	0.6mm	3.75mm
409-400	Titanium/Flpl	0.6mm	4.00mm
409-425	Titanium/Flpl	0.6mm	4.25mm
409-450	Titanium/Flpl	0.6mm	4.50mm
409-475	Titanium/Flpl	0.6mm	4.75mm
409-500	Titanium/Flpl	0.6mm	5.00mm



Megerian Nitinol SRP			
Cat #	Material	Shaft Dia.	Length
758-400	Nitinol/Flpl	0.6mm	4.00mm
758-425	Nitinol/Flpl	0.6mm	4.25mm
758-450	Nitinol/Flpl	0.6mm	4.50mm
758-475	Nitinol/Flpl	0.6mm	4.75mm
758-500	Nitinol/Flpl	0.6mm	5.00mm



Titanium Piston			
Cat #	Material	Shaft Dia.	Length
460-350	Titanium	0.4mm	3.50mm
460-375	Titanium	0.4mm	3.75mm
460-400	Titanium	0.4mm	4.00mm
460-425	Titanium	0.4mm	4.25mm
460-450	Titanium	0.4mm	4.50mm
460-475	Titanium	0.4mm	4.75mm
460-500	Titanium	0.4mm	5.00mm
460-525	Titanium	0.4mm	5.25mm
460-550	Titanium	0.4mm	5.50mm
413-400	Titanium	0.5mm	4.00mm
413-425	Titanium	0.5mm	4.25mm
413-450	Titanium	0.5mm	4.50mm
713-475	Titanium	0.5mm	4.75mm
461-350	Titanium	0.6mm	3.50mm
461-375	Titanium	0.6mm	3.75mm
461-400	Titanium	0.6mm	4.00mm
461-425	Titanium	0.6mm	4.25mm
461-450	Titanium	0.6mm	4.50mm
461-475	Titanium	0.6mm	4.75mm
461-500	Titanium	0.6mm	5.00mm
461-525	Titanium	0.6mm	5.25mm
461-550	Titanium	0.6mm	5.50mm



Kraus K-Helix		
Cat. #	Material	Type
756-300	Titanium	Crown
757-300	Titanium	Piston
636-060	Titanium	Footplate Shoe, 0.6mm ID

Designed by Eric Kraus, MD, Greensboro, NC



Sanna Piston			
Cat #	Material	Shaft Dia.	Length
410-600	Stainless Steel/Flpl	0.5mm	6.00mm

Designed in conjunction with Professor Mario Sanna, Piacenza, Italy



Linstrom Piston			
Cat #	Material	Shaft Dia.	Length
419-400	Platinum/Titanium	0.5mm	4.00mm
419-425	Platinum/Titanium	0.5mm	4.25mm
419-450	Platinum/Titanium	0.5mm	4.50mm
419-475	Platinum/Titanium	0.5mm	4.75mm



Designed in conjunction with Christopher Linstrom, MD, New York,

Grace Piston			
Cat #	Material	Shaft Dia.	Length
412-375	Platinum/Flpl	0.4mm	3.75mm
412-400	Platinum/Flpl	0.4mm	4.00mm
412-425	Platinum/Flpl	0.4mm	4.25mm
412-450	Platinum/Flpl	0.4mm	4.50mm
412-475	Platinum/Flpl	0.4mm	4.75mm
412-500	Platinum/Flpl	0.4mm	5.00mm
412-600	Platinum/Flpl	0.4mm	6.00mm
452-375	Platinum/Flpl	0.5mm	3.75mm
452-400	Platinum/Flpl	0.5mm	4.00mm
452-425	Platinum/Flpl	0.5mm	4.25mm
452-450	Platinum/Flpl	0.5mm	4.50mm
452-475	Platinum/Flpl	0.5mm	4.75mm
452-500	Platinum/Flpl	0.5mm	5.00mm
453-375	Platinum/Flpl	0.6mm	3.75mm
453-400	Platinum/Flpl	0.6mm	4.00mm
453-425	Platinum/Flpl	0.6mm	4.25mm
453-450	Platinum/Flpl	0.6mm	4.50mm
453-475	Platinum/Flpl	0.6mm	4.75mm
453-500	Platinum/Flpl	0.6mm	5.00mm



De la Cruz Piston			
Cat #	Material	Shaft Dia.	Length
415-375	Platinum/Flpl	0.6mm	3.75mm
415-400	Platinum/Flpl	0.6mm	4.00mm
415-425	Platinum/Flpl	0.6mm	4.25mm
415-450	Platinum/Flpl	0.6mm	4.50mm
415-475	Platinum/Flpl	0.6mm	4.75mm



Designed in conjunction with Antonio De la Cruz, MD, Los Angeles, CA

MEITI Piston			
Cat #	Material	Shaft Dia.	Length
418-375	Platinum/Ti	0.5mm	3.75mm
418-400	Platinum/Ti	0.5mm	4.00mm
418-425	Platinum/Ti	0.5mm	4.25mm
418-450	Platinum/Ti	0.5mm	4.50mm
418-475	Platinum/Ti	0.5mm	4.75mm

Designed in conjunction with Dennis Bojrab, MD and Michael LaRouere, MD Detroit, MI



Super E Piston			
Cat #	Material	Shaft Dia.	Length
465-375	Nitinol/Flpl	0.5mm	3.75mm
465-400	Nitinol/Flpl	0.5mm	4.00mm
465-425	Nitinol/Flpl	0.5mm	4.25mm
465-450	Nitinol/Flpl	0.5mm	4.50mm
465-475	Nitinol/Flpl	0.5mm	4.75mm
465-500	Nitinol/Flpl	0.5mm	5.00mm
466-375	Nitinol/Flpl	0.6mm	3.75mm
466-400	Nitinol/Flpl	0.6mm	4.00mm
466-425	Nitinol/Flpl	0.6mm	4.25mm
466-450	Nitinol/Flpl	0.6mm	4.50mm
466-475	Nitinol/Flpl	0.6mm	4.75mm
466-500	Nitinol/Flpl	0.6mm	5.00mm

Designed in conjunction with Dennis Bojrab, MD, Detroit, MI
May not be available in all countries



Eclipse Piston			
Cat #	Material	Shaft Dia.	Length
464-600	Nitinol/Flpl	0.4mm	6.00mm
467-375	Nitinol/Flpl	0.5mm	3.75mm
467-400	Nitinol/Flpl	0.5mm	4.00mm
467-425	Nitinol/Flpl	0.5mm	4.25mm
467-450	Nitinol/Flpl	0.5mm	4.50mm
467-475	Nitinol/Flpl	0.5mm	4.75mm
467-500	Nitinol/Flpl	0.5mm	5.00mm
467-600	Nitinol/Flpl	0.5mm	6.00mm
468-375	Nitinol/Flpl	0.6mm	3.75mm
468-400	Nitinol/Flpl	0.6mm	4.00mm
468-425	Nitinol/Flpl	0.6mm	4.25mm
468-450	Nitinol/Flpl	0.6mm	4.50mm
468-475	Nitinol/Flpl	0.6mm	4.75mm
468-500	Nitinol/Flpl	0.6mm	5.00mm
468-600	Nitinol/Flpl	0.6mm	6.00mm



Eclipse Piston De la Cruz			
Cat #	Material	Shaft Dia.	Length
469-400	Nitinol/Flpl	0.6mm	4.00mm
469-425	Nitinol/Flpl	0.6mm	4.25mm
469-450	Nitinol/Flpl	0.6mm	4.50mm
469-475	Nitinol/Flpl	0.6mm	4.75mm

Designed in conjunction with Antonio De la Cruz, MD, Los Angeles, CA



Eclipse Titanium Piston			
Cat #	Material	Shaft Dia.	Length
470-400	Nitinol/Ti	0.5mm	4.00mm
470-425	Nitinol/Ti	0.5mm	4.25mm
470-450	Nitinol/Ti	0.5mm	4.50mm
470-475	Nitinol/Ti	0.5mm	4.75mm
471-400	Nitinol/Ti	0.6mm	4.00mm
471-425	Nitinol/Ti	0.6mm	4.25mm
471-450	Nitinol/Ti	0.6mm	4.50mm
471-475	Nitinol/Ti	0.6mm	4.75mm

As suggested by Frank M. Warren III, MD Portland, OR and Aaron G. Benson, MD Toledo, OH



Eclipse Malleus Piston			
Cat #	Material	Shaft Dia.	Length
442-550	Nitinol/Flpl	0.6mm	5.50mm
442-600	Nitinol/Flpl	0.6mm	6.00mm
442-650	Nitinol/Flpl	0.6mm	6.50mm
442-700	Nitinol/Flpl	0.6mm	7.00mm
442-800	Nitinol/Flpl	0.6mm	8.00mm
901	Malleus Measuring Rod		

Designed in conjunction with Marcus Atlas, MD, FRACS, Ear Science Institute Australia, The Univeristy of Western Australia and Michael B. Gluth MD, Little Rock, AR



Fluoroplastic Piston				
Cat #	Material	Loop Dia.	Shaft Dia.	Length
401-350	Flpl	0.6mm	0.4mm	3.50mm
401-400	Flpl	0.6mm	0.4mm	4.00mm
401-450	Flpl	0.6mm	0.4mm	4.50mm
401-500	Flpl	0.6mm	0.4mm	5.00mm
401-600	Flpl	0.6mm	0.4mm	6.00mm
408-450	Flpl	0.6mm	0.5mm	4.50mm
408-500	Flpl	0.6mm	0.5mm	5.00mm
408-600	Flpl	0.6mm	0.5mm	6.00mm
402-350	Flpl	0.6mm	0.6mm	3.50mm
402-400	Flpl	0.6mm	0.6mm	4.00mm
402-450	Flpl	0.6mm	0.6mm	4.50mm
402-500	Flpl	0.6mm	0.6mm	5.00mm
402-600	Flpl	0.6mm	0.6mm	6.00mm
403-350	Flpl	0.6mm	0.8mm	3.50mm

Stapes Buyers Guide



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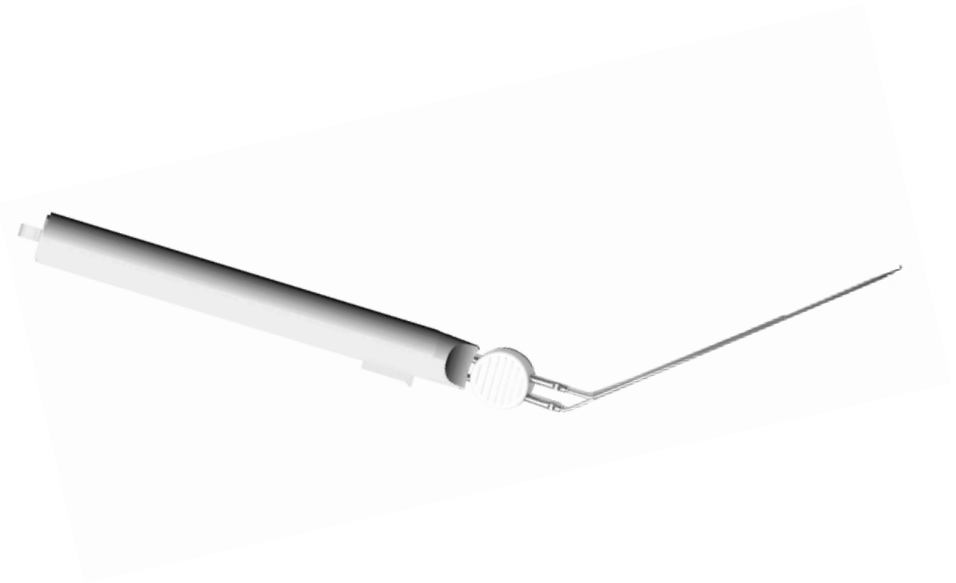
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Accutip

Micro Heating Element



- Slimline design for increased visualization
- Curved tip for even dispersion of heat
- Rapid heat source for nitinol activation
- Cost effective

Cat#
926-001

Description
Accutip Handle

Accutip and Sterile Drape (5/box)

Cat#
906-001

Description
FeatherVac Reusable Suction

FeatherVac Disposable Stapes Seat (5/box)

Designed in conjunction with Robert F. Labadie, MD, PhD, FACS,
Vanderbilt University, Nashville, TN

Stapes Seat

FeatherVac

Engage → Lift → Position → Release

