



Stapes Buyers Guide

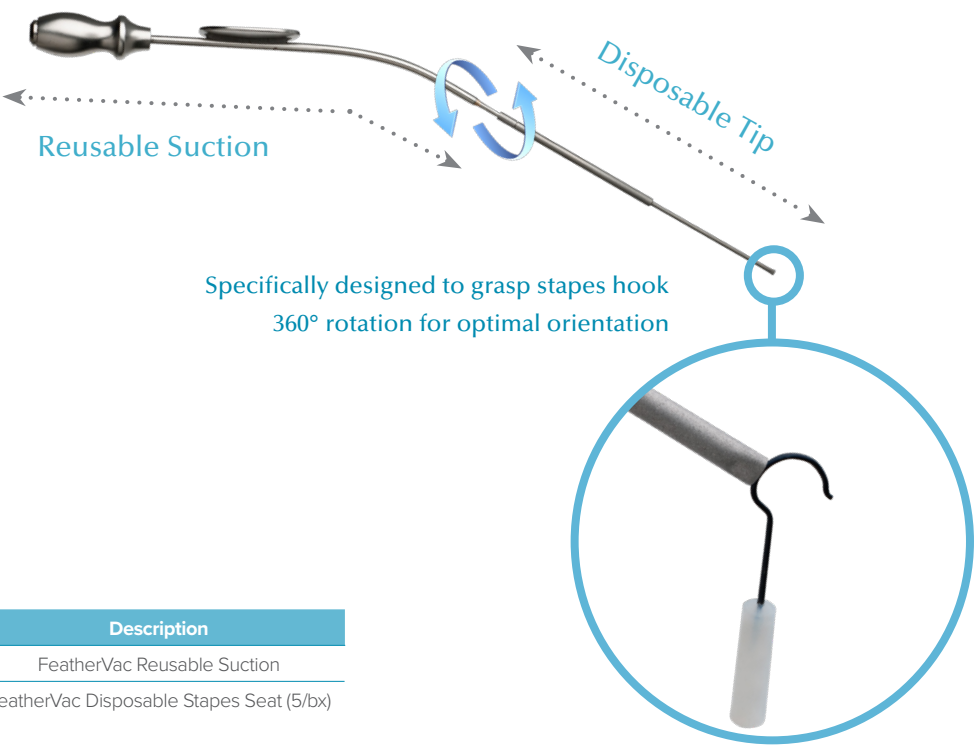


FeatherVac

Stapes Seat

The FEATHERVAC Stapes Seat offers a unique alternative for handling and inserting round-wire pistons. The innovative design incorporates suction and specially designed tip to grasp pistons in a gentle, yet secure manner. Modified to orient pistons at an angle, the disposable tip rotates 360° in order to ensure optimal placement within the middle ear. Simply engage, lift, position and release!

Engage → Lift → Position → Release



Cat. #	Description
906-001	FeatherVac Reusable Suction
906-002	FeatherVac Disposable Stapes Seat (5/bx)

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



Stapes Buyers Guide

Lippy Bucket Handle



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

All measurements are listed as millimeters.





Robinson Bucket Handle



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

All measurements are listed as millimeters.



Stapes Buyers Guide

Bartels Bucket Handle

Designed in conjunction with Loren Bartels, MD, Tampa, FL



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

Grace Bucket Handle Offset



Cat. #	Material	Type	Shaft Dia.	Length
430-400	Ti/Nitinol	Notched	0.4	4.00
430-425	Ti/Nitinol	Notched	0.4	4.25
430-450	Ti/Nitinol	Notched	0.4	4.50
430-475	Ti/Nitinol	Notched	0.4	4.75
430-500	Ti/Nitinol	Notched	0.4	5.00
430-550	Ti/Nitinol	Notched	0.4	5.50
430-600	Ti/Nitinol	Notched	0.4	6.00

All measurements are listed as millimeters.



Titanium / Fluoroplastic Piston



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

Titanium Piston



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

All measurements are listed as millimeters.





Designed in conjunction with Professor Mario Sanna, Piacenza, Italy

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

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

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

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

Cat. #	Material	Shaft Dia.	Length
415-375	Platinum/Fipl	0.6	3.75
415-400	Platinum/Fipl	0.6	4.00
415-425	Platinum/Fipl	0.6	4.25
415-450	Platinum/Fipl	0.6	4.50
415-475	Platinum/Fipl	0.6	4.75

All measurements are listed as millimeters.

MEITI Piston

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



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

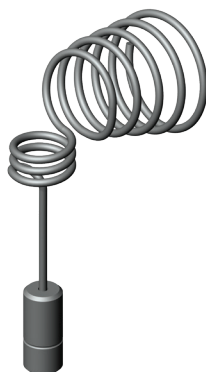
Grace Piston



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

All measurements are listed as millimeters.

Designed in conjunction with Eric Kraus, MD, Greensboro, NC



Cat. #	Material	Shaft Dia.	Length
757-300	Titanium	0.6	4.70

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



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

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Eclipse Piston



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

Eclipse Flat Ribbon Piston



Cat. #	Material	Shaft Dia.	Length
473-400	Nitinol/Flpl	0.5	4.00
473-425	Nitinol/Flpl	0.5	4.25
473-450	Nitinol/Flpl	0.5	4.50
473-475	Nitinol/Flpl	0.5	4.75
473-500	Nitinol/Flpl	0.5	5.00
472-400	Nitinol/Flpl	0.6	4.00
472-425	Nitinol/Flpl	0.6	4.25
472-450	Nitinol/Flpl	0.6	4.50
472-475	Nitinol/Flpl	0.6	4.75
472-500	Nitinol/Flpl	0.6	5.00

Eclipse Piston De la Cruz

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



Cat. #	Material	Shaft Dia.	Length
469-400	Nitinol/Flpl	0.6	4.00
469-425	Nitinol/Flpl	0.6	4.25
469-450	Nitinol/Flpl	0.6	4.50
469-475	Nitinol/Flpl	0.6	4.75

All measurements are listed as millimeters.



Stapes Buyers Guide

Eclipse Titanium Piston

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



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

Eclipse Malleus Piston

Designed in conjunction with Marcus Atlas, MD, FRACS, Perth, Australia and Michael B. Gluth, MD, Chicago, IL



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

Megerian Nitinol SRP

Designed in conjunction with Cliff Megerian, MD, Cleveland, OH



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

All measurements are listed as millimeters.





Fluoroplastic Piston



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

Fluoroplastic Piston Arrigg Slit Modification



Cat. #	Material	Loop Dia.	Shaft Dia.	Length
406-425	Flpl	0.6	0.4	4.25
406-450	Flpl	0.6	0.4	4.50
406-600	Flpl	0.6	0.4	6.00

All measurements are listed as millimeters.









Grace Medical We Listen.

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