

Table of Contents

Overview	4
Equipment and Accessories	6 - 9
Non-Irrigating Forceps	10 - 29
YASARGIL® Style Forceps (stainless steel, insulated)	11 - 12
BiProtect® Forceps.	13
Bayonet Forceps (rose gold, insulated)	14
Bayonet Forceps (stainless steel, insulated and non-insulated)	15
Strong Tension, Bayonet Forceps (stainless steel, non-insulated)	16
Caspar Style Forceps (stainless steel, insulated)	17
Sintram, Bayonet Forceps (precious metal, insulated)	18
Sintram, Straight Forceps (precious metal, insulated)	19
Bayonet Forceps (titanium, non-insulated)	20
Bayonet Forceps (rose gold, insulated)	20
Microform Forceps (rose gold, insulated)	21
Reverse Action Forceps (rose gold, insulated)	21
Minimally Invasive (MIS) Forceps (rose gold, insulated)	22
Transnasal Forceps (stainless steel)	23
Round Handle, Straight Forceps (titanium, non-insulated)	24
Round Handle, Straight Forceps (stainless steel, non-insulated)	24
Straight Forceps (stainless steel, insulated)	25
Straight Forceps (stainless steel, insulated and non-insulated)	26
Straight Forceps (rose gold, insulated)	27
Straight Forceps (titanium, non-insulated)	27
Micro and Laboratory Forceps (stainless steel, insulated)	28
Irrigating Forceps	30 - 33
Bayonet Forceps (rose gold, insulated)	31
Bayonet Forceps (stainless steel, insulated)	31
Bayonet Forceps (stainless steel, non-insulated)	32
Bayonet Forceps (stainless steel, insulated)	32
Bayonet Forceps (titanium, insulated)	33
Bayonet Forceps (rose gold, insulated)	33
Disposable Forceps	34 - 39
Disposable, with 12' Cord (stainless steel, insulated)	35
Disposable, with 12' Cord (rose gold, insulated)	35
Disposable Irrigating (rose gold, insulated)	36
Disposable Irrigating (stainless steel, insulated)	36
Disposable Jewelers, with 12' Cord (stainless steel, insulated and non-insulated)	37
Disposable Straight, with 12' Cord (rose gold, insulated)	37
Disposable Semkin, with 12' Cord (rose gold, insulated)	38
Disposable Specialty with 12' Cord (non-stick, insulated)	39
Index	40
Indications for Use	43

Non-Irrigating Forceps



- Stainless Steel, Titanium, and Non-Stick styles
- YASARGIL® styles with increased spring tension for tissue spreading and dissection
- A variety of patterns, lengths and tip sizes
- Specialty forceps available for specific electrosurgery needs

YASARGIL® Style Forceps

Stainless Steel, Insulated

- High precision, tissue preserving preparation instrument
- Stronger tension of the forceps allows for blunt spreading of tissue



GK675R

Round Small Connector				
Working length	1½"	3⅛"	4"	4¾"
Total length	6¼"	8"	8¾"	9½"
0.6 mm	GK660R	GK670R	GK675R	GK677R
0.9 mm	—	GK671R	—	GK679R



GK775R

Flat Plug Connector							
Working length	¾"	1¼"	2¼"	3"	3¾"	4½"	5¼"
Total length	5½"	6"	7"	7¾"	8½"	9¼"	10"
0.4 mm	GK746R	GK760R	GK764R	GK768R	GK772R	GK788R	—
0.7 mm	GK747R	GK761R	GK765R	GK769R	GK773R	GK789R	GK793R
1.0 mm	GK748R	GK762R	GK766R	GK770R	GK774R	GK790R	—
1.3 mm	GK749R	GK763R	GK767R	GK771R	GK775R	GK791R	—

Non-Irrigating Forceps

YASARGIL® Style Forceps Stainless Steel, Insulated



GK777R



GK780R



GK785R

Flat Plug Connector				
	GK777R	GK780R	GK781R	GK785R
Tips	0.7 mm 45° up	0.4 mm 90° up	0.7 mm 90° up	0.7 mm 90° down
Working length	3¾"	3¾"	3¾"	3¾"
Total length	8½"	8½"	8½"	8½"

BiProtect® Forceps

Ceramic Insulated Tip, Insulated

- Ceramic tip insulation helps ensure that heat concentrates on the inner and distal part of the forceps
 - Less collateral damage and reduced thermal spread
 - Partially insulated tip allows for precise and safe surface coagulation

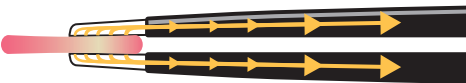


Flat Plug Connector				
	GL470R	GL471R	GL480R	GL481R
Tips	0.4 mm	0.8 mm	0.4 mm	0.8 mm
Working length	3½"	3½"	4½"	4½"
Total length	7½"	7½"	8½"	8½"

Non-Irrigating Forceps

Bayonet Forceps Rose Gold, Insulated

- Rose Gold plated tips reduce tissue adhesion



Non-Stick Rose Gold forceps
The Rose Gold forceps enable heat to be quickly discharged away from the tip.



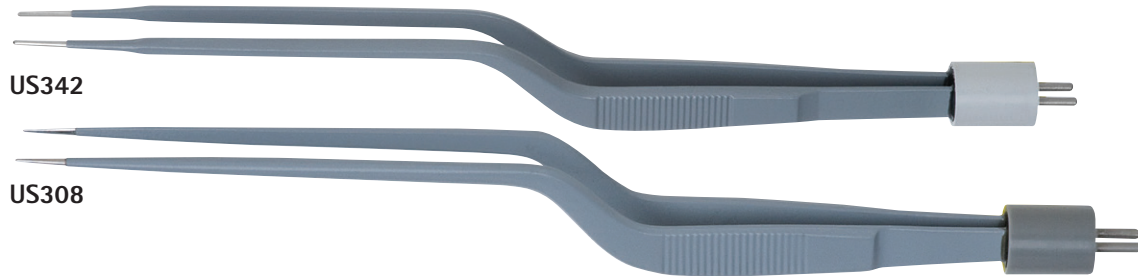
Standard forceps
The heat cannot be discharged fast enough. This leads to overheating and sticking of tissue.



Round Connector						
	Hardy	Cushing	Scoville	Hardy	Hardy	Hardy
Working length	2"	3½"	3"	4½"	5"	6"
Total length	6"	7½"	7¾"	8½"	9"	10"
0.5 mm	US403	US600	US605	US610	US615	US530
0.7 mm	US404	US601	US606	US611	US616	US620
1.0 mm	US405	US602	US607	US612	US617	US621
1.5 mm	US406	US603	US608	US613	US618	US173
2.0 mm	US407	US604	US609	US614	US619	US531

Bayonet Forceps

Stainless Steel, Insulated



Round Connector					
	Scoville	Gerald	Cushing	Hardy	
Working length	2 ³ / ₄ "	3 ¹ / ₂ "	3 ¹ / ₂ "	4 ¹ / ₂ "	6"
Total length	7 ³ / ₄ "	7 ¹ / ₂ "	7 ¹ / ₂ "	8 ¹ / ₂ "	10"
Tip 0.5 mm	—	—	—	US310	US187
0.7 mm	—	—	US308	US536	—
1.0 mm	US534	US342	US182	US184	US188
1.5 mm	US301	—	US183	US185	US189
2.0 mm	—	—	US305	US186	—

Bayonet Forceps

Stainless Steel, Non-Insulated



Round Connector			
	Scoville	Gerald	Hardy
Working length	2 ³ / ₄ "	3 ¹ / ₂ "	4 ¹ / ₂ "
Total length	7 ³ / ₄ "	7 ¹ / ₂ "	8 ¹ / ₂ "
Tip 0.5 mm	—	—	US309
1.0 mm	—	US307	—
1.5 mm	US300	—	—

Non-Irrigating Forceps

Strong Tension, Bayonet Forceps Stainless Steel, Non-Insulated

- Stronger tension allows for blunt spreading of tissue



Round Connector			
Working length	2 3⁄8"	3 1⁄4"	4"
Total length	6 1⁄4"	7 1⁄8"	7 7⁄8"
0.5 mm	US314	US318	US322
0.7 mm	US315	US319	US323
1.0 mm	US316	US320	US324
1.3 mm	US317	US321	US325

Caspar Style Forceps

Stainless Steel, Insulated

- Developed for precision neurosurgery with a special focus on spine surgery
- Parallel guiding handle for exact tip alignment



GK980R

Flat Plug Connector			
Working length	2 ³ / ₄ "	4"	5"
Total length	6 ¹ / ₂ "	7 ³ / ₄ "	8 ³ / ₄ "
0.2 mm	GK899R	GK929R	GK959R
0.5 mm	GK900R	GK930R	GK960R
1.0 mm	GK910R	GK940R	GK970R
2.0 mm	GK920R	GK950R	GK980R



GK972R



GK976R

Flat Plug Connector				
	GK972R	GK974R	GK976R	GK978R
Working length	5"	5"	4 ³ / ₄ "	4 ³ / ₄ "
Total length	8 ³ / ₄ "	8 ³ / ₄ "	8 ¹ / ₂ "	8 ¹ / ₂ "
Tip	1.0 mm 45° up	1.0 mm 45° down	1.0 mm 90° up	1.0 mm 90° down

Non-Irrigating Forceps

Sintram, Bayonet Forceps

Precious Metal, Insulated

- Precious metal reduces tissue adhesion



GK644R

Flat Plug Connector			
	GK644R	GK645R	GK646R
Working length	2 ³ / ₈ "	3 ³ / ₈ "	4"
Total length	6 ¹ / ₄ "	7 ¹ / ₄ "	8"
Tip	0.7 mm	1.0 mm	1.0 mm



GK615R

Flat Plug Connector			
	GK614R	GK615R	GK616R
Working length	2 ³ / ₈ "	3 ³ / ₈ "	4"
Total length	6 ¹ / ₄ "	7 ¹ / ₄ "	7 ⁷ / ₈ "
Tip	0.7 x 23 mm	1.0 x 23 mm	1.0 x 23 mm

Sintram, Straight Forceps

Precious Metal, Insulated



GK605R



GK624R

Flat Plug Connector					
	GK604R	GK605R	GK606R	GK624R	GK625R
Total length	6 ¹ / ₄ "	7 ¹ / ₄ "	7 ⁷ / ₈ "	6 ¹ / ₄ "	7 ⁷ / ₈ "
Tip	0.9 x 23 mm	0.9 x 23 mm	0.9 x 23 mm	angled 35° 0.9 x 23 mm	angled 35° 0.8 x 23 mm

Non-Irrigating Forceps

Bayonet Forceps Titanium, Non-Insulated



Round Connector					
	US331	US332	US330	US333	US175
Working length	3 ³ / ₄ "	3 ³ / ₄ "	3 ³ / ₄ "	3 ³ / ₄ "	3 ³ / ₄ "
Total length	8 ³ / ₄ "	8 ³ / ₄ "	8 ³ / ₄ "	8 ³ / ₄ "	8 ³ / ₄ "
Tip	0.5 mm	1.0 mm	1.5 mm	0.5 mm up	0.5 mm down

Bayonet Forceps Rose Gold, Insulated

- Gold-plated tips reduce tissue adhesion



Round Connector					
	US161	US162	US163	US164	US165
Working length	3 ³ / ₄ "	3 ³ / ₄ "	3 ³ / ₄ "	3 ³ / ₄ "	3 ³ / ₄ "
Total length	8 ³ / ₄ "	8 ³ / ₄ "	8 ³ / ₄ "	8 ³ / ₄ "	8 ³ / ₄ "
Tip	0.5 mm	1.0 mm	1.5 mm	0.5 mm up	0.5 mm down

Microform Forceps

Rose Gold, Insulated

- Microform, 3-hole handle design provides a good grip for precise handling
- Gold-plated tips reduce tissue adhesion



US579

Round Connector						
Working length	1 ³ / ₈ "	2 ³ / ₈ "	3"	3 ³ / ₄ "	4 ¹ / ₂ "	5 ¹ / ₂ "
Total length	6"	7"	7 ³ / ₄ "	8 ¹ / ₂ "	9 ¹ / ₄ "	10 ¹ / ₄ "
0.5 mm	US526	US570	US574	US578	US582	US586
0.7 mm	US527	US571	US575	US579	US583	US587
1.0 mm	US528	US572	US576	US580	US584	US588
1.3 mm	US529	US573	US577	US581	US585	US589

Reverse Action Forceps

Rose Gold, Insulated

- Gold-plated tips reduce tissue adhesion



US547

Round Connector		
	US547	US548
Tip	0.7 mm	1.0 mm
Working length	6"	6"
Total length	10"	10"

Non-Irrigating Forceps

Minimally Invasive (MIS) Forceps Rose Gold, Insulated

- Gold-plated tips reduce tissue adhesion

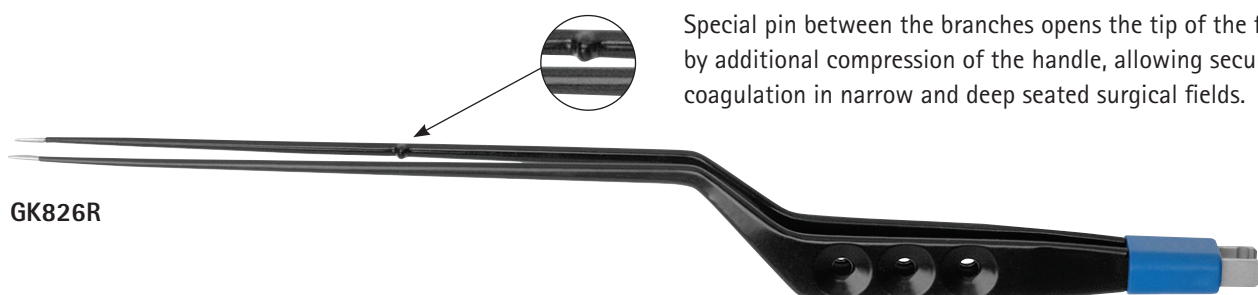


Round Connector						
	US541	US542	US545	US543	US544	US546
Tips	0.7 mm	1.2 mm	0.7 mm 45° up	0.7 mm	1.2 mm	0.7 mm 45° up
Working length	5¼"	5¼"	5¼"	6¼"	6¼"	6¼"
Total length	9½"	9½"	9½"	10½"	10½"	10½"

Transnasal Forceps Stainless Steel



Flat Plug Connector		
	GK719R	GK826R
Working length	5"	5¼"
Total length	8½"	10"
Tip	1.0 mm	0.7 mm



Special pin between the branches opens the tip of the forceps by additional compression of the handle, allowing secure coagulation in narrow and deep seated surgical fields.

Non-Irrigating Forceps

Round Handle, Straight Forceps Titanium, Non-Insulated



US326



US328



US329

Round Connector				
	US326	US327	US328	US329
Total length	6"	6"	7 1/8"	7 1/8"
Tip	0.5 mm	0.5 mm curved	0.5 mm	0.5 mm curved

Round Handle, Straight Forceps Stainless Steel, Non-Insulated

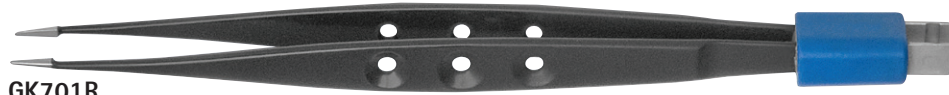


US345

Round Connector				
	US345	US346	US347	US348
Total length	6"	6"	7 1/8"	7 1/8"
Tip	0.7 mm	0.7 mm curved	0.7 mm	0.7 mm curved

Straight Forceps

Stainless Steel, Insulated



GK701R



GK713R

Flat Plug Connector					
	GK700R	GK701R	GK703R	GK711R	GK713R
Total length	6 $\frac{1}{4}$ "	6 $\frac{1}{4}$ "	7 $\frac{7}{8}$ "	6 $\frac{1}{4}$ "	7 $\frac{7}{8}$ "
Tip	0.6 mm	0.9 mm	0.9 mm	0.9 mm angled	0.9 mm angled



GK722R



GK723R



GK690R

Round Small Connector					
	GK720R	GK722R	GK723R	GK730R	GK690R
Total length	6 $\frac{1}{4}$ "	6 $\frac{1}{4}$ "	6 $\frac{1}{4}$ "	8"	4 $\frac{3}{4}$ "
Tip	0.6 mm	0.9 mm	0.9 mm angled	0.9 mm	0.4 mm

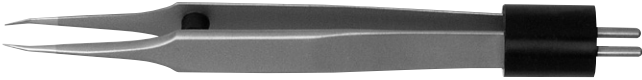
Non-Irrigating Forceps

Straight Forceps

Stainless Steel, Insulated and Non-Insulated



US335



US338



US336



US340

Round Connector				
	Jewelers		Tenzel	Adson
Total length	4"	4"	4"	5"
Tip	0.4 mm	0.4 mm curved	0.4 mm curved	1.0 mm
Non-Insulated	US335	US336	US338	US339
Insulated	US337	US159	US178	US340



US344



US304



US341

Round Connector					
	Semkin		Cushing		Gerald
Total length	5½"	6"	6"	7"	7"
Tip	0.7 mm	1.5 mm	0.7 mm	1.5 mm	1.0 mm
Non-Insulated	US311	US196	US302	US303	US306
Insulated	US179	US344	US197	US304	US341

Straight Forceps Rose Gold, Insulated

- Gold-plated tips reduce tissue adhesion



US172



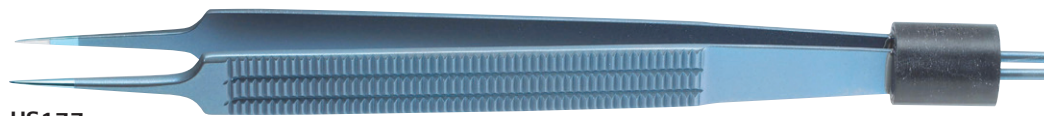
US171



US413

Round Connector			
	Jewelers	Adson	Semkin
Total Length	4"	5"	6"
Tip	0.4 mm	1.0 mm	1.5 mm
	US172	US171	US413

Straight Forceps Titanium, Non-Insulated



US177

Round Connector	
Total length	6"
Tip 0.25 mm	US176
0.5 mm	US177

Non-Irrigating Forceps

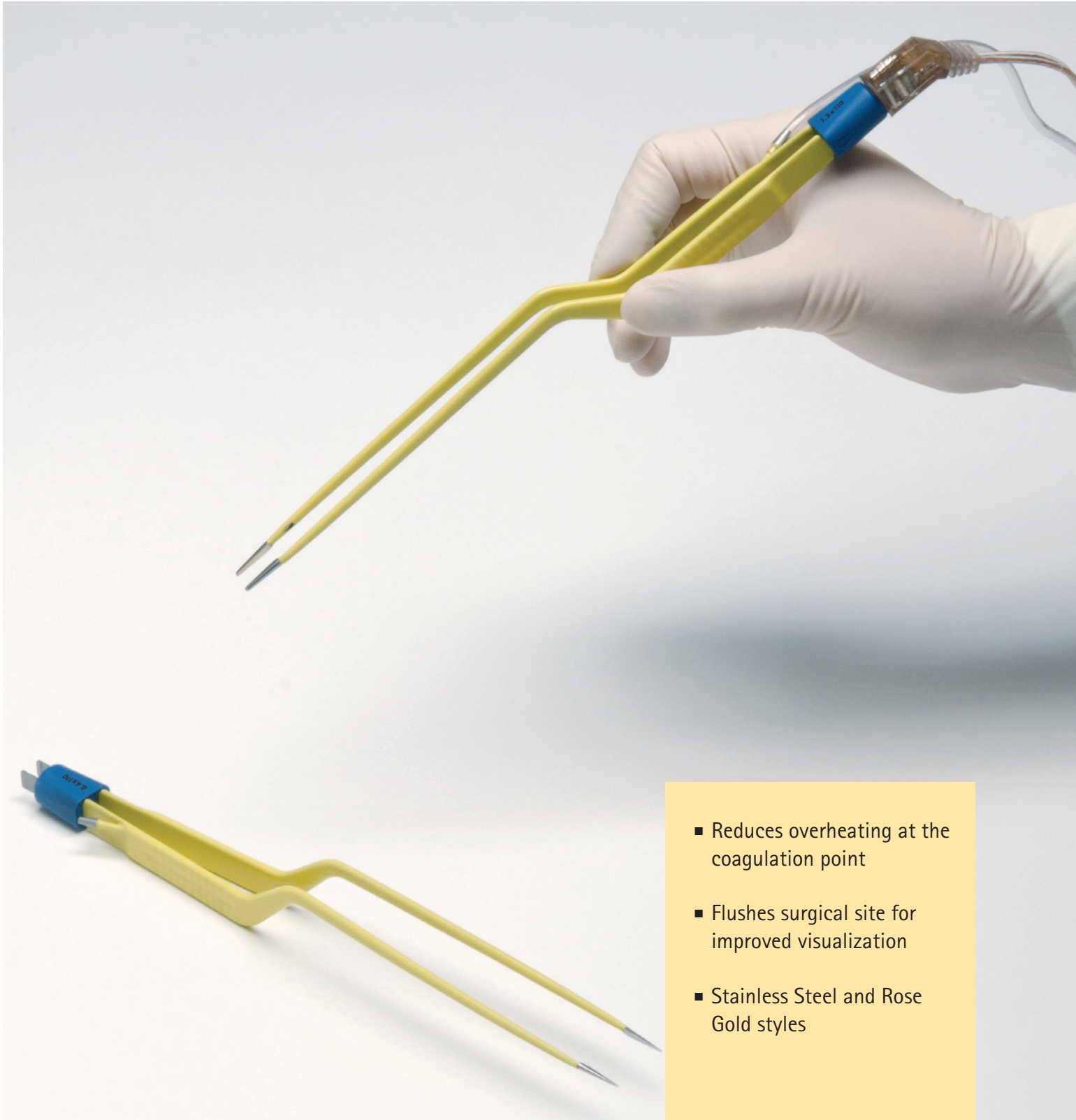
Micro and Laboratory Forceps Stainless Steel, Insulated



GK595R

Flat Plug Connector			
	GK595R	GK596R	GK597R
Total length	4 ³ / ₄ "	5 ⁵ / ₈ "	4 ³ / ₈ "
Tip	0.6 mm	0.3 mm	0.6 mm Curved

Irrigating Forceps



- Reduces overheating at the coagulation point
- Flushes surgical site for improved visualization
- Stainless Steel and Rose Gold styles

Bayonet Forceps

Rose Gold, Insulated

- Gold-plated tips reduce tissue adhesion



US623

Round Connector					
Working length	3"	3½"	4½"	5"	6"
Total length	7¾"	7½"	8½"	9"	10"
0.5 mm	US627	US622	US632	US637	US532
0.7 mm	US628	US623	US633	US638	US642
1.0 mm	US629	US624	US634	US639	US643
1.5 mm	US630	US625	US635	US640	US174
2.0 mm	US631	US626	US636	US641	US533

Bayonet Forceps

Stainless Steel, Insulated



US382

Round Connector					
	Scoville	Gerald	Cushing	Hardy	
Working length	2¾"	3½"	3½"	4½"	6"
Total length	7¾"	7½"	7½"	8½"	10"
Tip 0.5	—	—	—	US366	US193
0.7	—	—	US369	—	—
1.0	—	US368	US190	US382	US194
1.5	US367	—	US191	US385	US195
2.0	—	—	US370	US192	—

Irrigating Forceps

Bayonet Forceps Stainless Steel, Non-Insulated



US556

Round Connector			
	US556 Scoville	US557 Gerald	US558 Hardy
Tip	1.5 mm	1.0 mm	0.5 mm
Working length	2¾"	3½"	4½"
Total length	7¾"	7½"	8½"

Bayonet Forceps Stainless Steel, Insulated



GK840R

Flat Plug Connector				
Working length	2"	2¾"	3½"	4½"
Total length	6¼"	7"	8"	9"
0.4 mm	—	GK840R	GK843R	GK846R
0.7 mm	GK838R	GK841R	GK844R	GK847R
1.3 mm	—	GK842R	GK845R	GK848R

Bayonet Forceps

Titanium, Insulated



Round Connector					
	US361	US362	US360	US363	US372
Working length	3 ³ / ₄ "	3 ³ / ₄ "	3 ³ / ₄ "	3 ³ / ₄ "	3 ³ / ₄ "
Total length	8 ³ / ₄ "	8 ³ / ₄ "	8 ³ / ₄ "	8 ³ / ₄ "	8 ³ / ₄ "
Tip	0.5 mm	1.0 mm	1.5 mm	0.5 mm angled up	0.5 mm angled down

Bayonet Forceps

Rose Gold, Insulated

- Gold-plated tips reduce tissue adhesion



Round Connector					
	US166	US167	US168	US169	US170
Working length	3 ³ / ₄ "	3 ³ / ₄ "	3 ³ / ₄ "	3 ³ / ₄ "	3 ³ / ₄ "
Total length	8 ³ / ₄ "	8 ³ / ₄ "	8 ³ / ₄ "	8 ³ / ₄ "	8 ³ / ₄ "
Tip	0.5 mm	1.0 mm	1.5 mm	0.5 mm angled up	0.5 mm angled down

Disposable Forceps



- Single-use bipolar forceps
- Eliminates issues with reprocessing
- Available in Rose Gold to reduce tissue adhesion
- 12' detachable cord

Disposable Bayonet with 12' Cord Stainless Steel, Insulated

- Packaged in boxes of 10 forceps



US156SU

Round Connector						
	Cushing Bayonet	Cushing Bayonet	Scoville Bayonet	Gerald Bayonet	Hardy Bayonet	Adson Straight
Working length	2 ³ / ₄ "	3 ¹ / ₂ "	2 ³ / ₄ "	3 ¹ / ₂ "	4 ¹ / ₂ "	—
Total length	7 ³ / ₄ "	7 ¹ / ₂ "	7 ³ / ₄ "	7 ¹ / ₂ "	8 ¹ / ₂ "	5"
Tip 0.5 mm	—	—	—	—	US154SU	—
0.7 mm	—	US562SU	—	—	—	—
1.0 mm	—	—	—	US560SU	US155SU	US158SU
1.5 mm	—	—	US153SU	—	US156SU	—
2.0 mm	US567SU	—	—	—	US157SU	—

Disposable Bayonet with 12' Cord Rose Gold, Insulated

- Gold-plated tips reduce tissue adhesion
- Packaged in boxes of 5 forceps



US206SU

Round Connector			
	Cushing Bayonet	Cushing Bayonet	Hardy Bayonet
Working length	2 ³ / ₄ "	3 ¹ / ₂ "	4 ¹ / ₂ "
Total length	7 ³ / ₄ "	7 ¹ / ₂ "	8 ¹ / ₂ "
Tip 0.5 mm	—	US201SU	US204SU
0.7 mm	—	US561SU	US563SU
1.0 mm	—	US202SU	US205SU
1.5 mm	US559SU	US203SU	US206SU
2.0 mm	—	US566SU	US564SU

Disposable Forceps

Disposable Irrigating Rose Gold, Insulated

- Packaged in boxes of 5 forceps
- Disposable cord sold separately



US410SU

Round Connector						
	Hardy US414SU	Hardy US415SU	Hardy US416SU	Hardy US410SU	Hardy US411SU	Hardy US412SU
Tip	0.5 mm	1.0 mm	1.5 mm	0.5 mm	1.0 mm	1.5 mm
Working length	3.5"	3.5"	3.5"	4.5"	4.5"	4.5"
Total length	7½"	7½"	7½"	8½"	8½"	8½"

Disposable Irrigating Stainless Steel, Insulated

- Packaged in boxes of 5 forceps
- Disposable cord sold separately



US525SU

Round Connector						
	Hardy US513SU	Hardy US514SU	Hardy US515SU	Hardy US523SU	Hardy US524SU	Hardy US525SU
Tip	0.5 mm	1.0 mm	1.5 mm	0.5 mm	1.5 mm	2.0 mm
Working length	3.5"	3.5"	3.5"	4.5"	4.5"	4.5"
Total length	7½"	7½"	7½"	8½"	8½"	8½"

Disposable Jewelers with 12' Cord Stainless Steel, Insulated and Non-Insulated

- Packaged in boxes of 10 forceps



US569SU

Round Connector		
	Non-Insulated US568SU	Insulated US569SU
Total length	4"	4"
Tip	0.4 mm	0.4 mm

Disposable Straight with 12' Cord Rose Gold, Insulated

- Packaged in boxes of 5 forceps



US408SU



US409SU

Round Connector		
	Jewelers US408SU	Adson US409SU
Total length	4"	5"
Tip	0.4 mm	1.0 mm

Disposable Forceps

Disposable Semkin with 12' Cord Rose Gold, Insulated

- Gold-plated tips reduce tissue adhesion
- Packaged in boxes of 5 forceps



US565SU

Round Connector	
	US565SU
Total Length	5½"
Tip	0.7 mm

Disposable Specialty with 12' Cord
Non-Stick, Insulated

- Packaged in boxes of 5 forceps



Item No.	Tip Size	Working Length	Length
US801SU	0.5 mm	2"	7"
US802SU	1.0 mm	2"	7"
US803SU	1.5 mm	2"	7"
US804SU	0.5 mm	3"	8"
US805SU	1.0 mm	3"	8"
US806SU	1.5 mm	3"	8"
US807SU	0.5 mm	4"	9"
US808SU	1.0 mm	4"	9"
US809SU	1.5 mm	4"	9"

Index

Item No.	Page	Item No.	Page	Item No.	Page	Item No.	Page
GK195.....	8	GK762R.....	11	GK950R.....	17	US173.....	14
GK560R.....	23	GK763R.....	11	GK959R.....	17	US174.....	31
GK561R.....	23	GK764R.....	11	GK960R.....	17	US175.....	20
GK580R.....	23	GK765R.....	11	GK970R.....	17	US176.....	27
GK581R.....	23	GK766R.....	11	GK972R.....	17	US177.....	27
GK595R.....	28	GK767R.....	11	GK974R.....	17	US178.....	26
GK596R.....	28	GK768R.....	11	GK976R.....	17	US179.....	26
GK604R.....	19	GK769R.....	11	GK978R.....	17	US182.....	15
GK605R.....	19	GK770R.....	11	GK980R.....	17	US183.....	15
GK606R.....	19	GK771R.....	11	GL470R.....	13	US184.....	15
GK614R.....	18	GK772R.....	11	GL471R.....	13	US185.....	15
GK615R.....	18	GK773R.....	11	GL480R.....	13	US186.....	15
GK616R.....	18	GK774R.....	11	GL481R.....	13	US187.....	15
GK624R.....	19	GK775R.....	11	GN090.....	7	US188.....	15
GK625R.....	19	GK777R.....	12	GN090830.....	7	US189.....	15
GK644R.....	18	GK780R.....	12	GN093.....	7	US190.....	31
GK645R.....	18	GK781R.....	12	GN160.....	7	US191.....	31
GK646R.....	18	GK785R.....	12	GN161.....	7	US192.....	31
GK660R.....	11	GK788R.....	11	GN219.....	8	US193.....	31
GK670R.....	11	GK789R.....	11	GN224.....	8	US194.....	31
GK671R.....	11	GK790R.....	11	GN330.....	7	US195.....	31
GK675R.....	11	GK791R.....	11	MD676.....	7	US196.....	26
GK677R.....	11	GK793R.....	11	US153SU.....	35	US197.....	26
GK679R.....	11	GK826R.....	23	US154SU.....	35	US201SU.....	35
GK690R.....	25	GK838R.....	32	US155SU.....	35	US202SU.....	35
GK700R.....	25	GK840R.....	32	US156SU.....	35	US203SU.....	35
GK701R.....	25	GK841R.....	32	US157SU.....	35	US204SU.....	35
GK703R.....	25	GK842R.....	32	US158SU.....	35	US205SU.....	35
GK711R.....	25	GK843R.....	32	US159.....	26	US206SU.....	35
GK713R.....	25	GK844R.....	32	US161.....	20	US300.....	15
GK719R.....	23	GK845R.....	32	US162.....	20	US301.....	15
GK720R.....	25	GK846R.....	32	US163.....	20	US302.....	26
GK722R.....	25	GK847R.....	32	US164.....	20	US303.....	26
GK723R.....	25	GK848R.....	32	US165.....	20	US304.....	26
GK730R.....	25	GK899R.....	17	US166.....	33	US305.....	15
GK746R.....	11	GK900R.....	17	US167.....	33	US306.....	26
GK747R.....	11	GK910R.....	17	US168.....	33	US307.....	15
GK748R.....	11	GK920R.....	17	US169.....	33	US308.....	15
GK749R.....	11	GK929R.....	17	US170.....	33	US309.....	15
GK760R.....	11	GK930R.....	17	US171.....	27	US310.....	15
GK761R.....	11	GK940R.....	17	US172.....	27	US311.....	26

Item No.	Page	Item No.	Page	Item No.	Page	Item No.	Page
US314.....	16	US353.....	9	US527.....	21	US578.....	21
US315.....	16	US355.....	8	US528.....	21	US579.....	21
US316.....	16	US355.....	9	US529.....	21	US580.....	21
US317.....	16	US356.....	8	US530.....	1	US581.....	21
US318.....	16	US356.....	9	US531.....	14	US582.....	21
US319.....	16	US359.....	8	US532.....	14	US583.....	21
US320.....	16	US359.....	9	US532.....	31	US584.....	21
US321.....	16	US360.....	33	US533.....	31	US585.....	21
US322.....	16	US361.....	33	US534.....	15	US586.....	21
US323.....	16	US362.....	33	US536.....	15	US587.....	21
US324.....	16	US363.....	33	US537.....	7	US588.....	21
US325.....	16	US366.....	31	US541.....	22	US589.....	21
US326.....	24	US367.....	31	US542.....	22	US600.....	14
US327.....	24	US368.....	31	US543.....	22	US601.....	14
US328.....	24	US369.....	31	US544.....	22	US602.....	14
US329.....	24	US370.....	31	US545.....	22	US603.....	14
US330.....	20	US372.....	33	US546.....	22	US604.....	14
US331.....	20	US382.....	31	US547.....	21	US605.....	14
US332.....	20	US385.....	31	US548.....	21	US606.....	14
US333.....	20	US400.....	8	US556.....	32	US607.....	14
US334.....	8	US403.....	14	US557.....	32	US608.....	14
US335.....	26	US404.....	14	US558.....	32	US609.....	14
US336.....	26	US405.....	14	US559SU.....	35	US610.....	14
US337.....	26	US406.....	14	US560SU.....	35	US611.....	14
US338.....	26	US407.....	14	US561SU.....	35	US612.....	14
US339.....	26	US408SU.....	37	US562SU.....	35	US613.....	14
US340.....	26	US409SU.....	37	US563SU.....	35	US614.....	14
US341.....	26	US410SU.....	36	US564SU.....	35	US615.....	14
US342.....	15	US411SU.....	36	US565SU.....	38	US616.....	14
US344.....	26	US412SU.....	36	US566SU.....	35	US617.....	14
US345.....	24	US413.....	27	US567SU.....	35	US618.....	14
US346.....	24	US414SU.....	36	US568SU.....	37	US619.....	14
US347.....	24	US415SU.....	36	US569SU.....	37	US620.....	14
US348.....	24	US416SU.....	36	US570.....	21	US621.....	14
US349SP.....	8	US513SU.....	36	US571.....	21	US622.....	31
US349SP.....	9	US514SU.....	36	US572.....	21	US623.....	31
US351.....	8	US515SU.....	36	US573.....	21	US624.....	31
US351.....	9	US523SU.....	36	US574.....	21	US625.....	31
US352.....	8	US524SU.....	36	US575.....	21	US626.....	31
US352.....	9	US525SU.....	36	US576.....	21	US627.....	31
US353.....	8	US526.....	21	US577.....	21	US628.....	31

Index, continued

Item No.	Page
US629	31
US630	31
US631	31
US632	31
US633	31
US634	31
US635	31
US636	31
US637	31
US638	31
US639	31
US640	31
US641	31
US642	31
US643	31
US801SU.....	39
US802SU.....	39
US803SU.....	39
US804SU.....	39
US805SU.....	39
US806SU.....	39
US807SU.....	39
US808SU.....	39
US809SU.....	39

Indications for Use

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GN160: Aesculap's bipolar coagulator (GN160) is intended for use in surgery to generate electrical power for bipolar instruments. Bipolar coagulators are used in Neurosurgery, ENT surgery, Urology, Laparoscopy, and Plastic Surgery.

GN090: Aesculap's Jet Irrigation System is designed for use with Aesculap's Bipolar Coagulator. The Jet Irrigation System delivers either precisely measured drip irrigation or a continuous jet stream of irrigation to the tip of Aesculap's Bipolar Irrigation Forceps. The use of drip irrigation serves to prevent overheating and tissue adherence during bipolar coagulation. Continuous "jet" irrigation provides a clearer visual field.

Aesculap Electrosurgical Coagulating Forceps and Cords:

Aesculap's electrosurgical coagulating forceps are intended for use in cauterizing tissue during surgical procedures. Aesculap's electrosurgical cords are designed to bring electric power from the electrosurgical generator to the electrosurgical instrument.

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See Instructions for Use for additional information including Contraindications, Warnings and Precautions.
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Aesculap, Inc. | 3773 Corporate Parkway | Center Valley, PA | 18034
Phone 800-282-9000 | Fax 610-791-6886 | www.aesculapusa.com

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