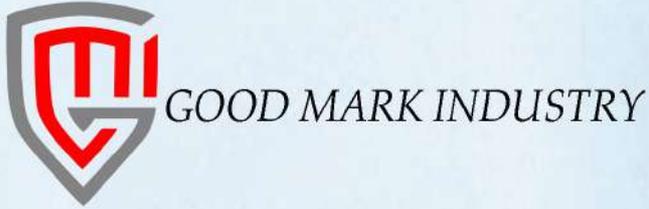


GOOD MARK INDUSTRY

PREMIUM QUALITY MEDICAL INSTRUMENTS MANUFACTURER AND SUPPLIER



GOOD MARK INDUSTRY



About Us:

Good Mark Industry has been a trusted name in the manufacturing and supply of premium quality surgical and medical instruments since 2013. With over a decade of experience, we have built a strong reputation for delivering precision, durability, and reliability in every instrument we produce.

Our commitment to quality, innovation, and customer satisfaction sets us apart in the healthcare industry. At Good Mark Industry, we combine advanced manufacturing techniques with strict quality control processes to ensure our products meet international standards and exceed the expectations of medical professionals around the world.

We specialize in a wide range of surgical instruments used in general surgery, orthopedics, gynecology, dental procedures, and more. Each product is crafted using high-grade stainless steel and undergoes rigorous testing to ensure safety, performance, and longevity.

Why Choose a Good Mark Industry? Established Expertise: Over 10 years of manufacturing excellence.

Premium Quality: Instruments made with precision and care to meet global standards.

Customer Focused: Dedicated to providing tailored solutions and reliable support.

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Gorney Facelift Scissors

Gorney Serrated SuperCut Facelift Scissors are designed to facilitate precise and rapid dissection of facial tissue.

- Sharp SuperCut serrated blades with double beveled semi-sharp outer edges will pass through tissue with less resistance.
- Flattened tapered tips for precise dissection and to help the prevention of "buttonholing".
- Rapid dissection is accomplished by tensing the skin back and "running" the scissors with the tips slightly spread, thereby creating "channels". The design of the blades allows for the efficient interconnection of these channels for precise facial and neck flaps.

Gorney Facelift, Serrated, SuperCut

Stainless Steel. Double-beveled blades with flattened tips and microserrations on the lower blade to prevent tissue slippage.

| | | | |
|---------|--------|-------|----------|
| GMI 101 | 7-1/2" | 19 cm | Straight |
| GMI 102 | 7-1/2" | 19 cm | Curved |



Gorney Facelift, Serrated, Onyx

Tungsten Carbide. Double-beveled blades with flattened tips and microserrations on the lower blade to prevent tissue slippage.

| | | | |
|---------|--------|-------|----------|
| GMI 103 | 7-1/2" | 19 cm | Straight |
| GMI 104 | 7-1/2" | 19 cm | Curved |



Gorney-Freeman Facelift, Serrated, SuperCut

Stainless Steel. Double-beveled blades with flattened tips and microserrations on the lower blade to prevent tissue slippage. Ergonomically spread shanks.

| | | | |
|---------|--------|-------|----------|
| GMI 105 | 7-1/2" | 19 cm | Straight |
| GMI 106 | 7-1/2" | 19 cm | Curved |



Gorney-Freeman Facelift, Serrated, Onyx

Tungsten Carbide. Double-beveled blades with flattened tips and microserrations on the lower blade to prevent tissue slippage. Ergonomically spread shanks.

| | | | |
|---------|--------|-------|--------|
| GMI 107 | 7-1/2" | 19 cm | Curved |
|---------|--------|-------|--------|



SCISSORS



Gorney-Freeman Platysma, Serrated, SuperCut

Stainless Steel. Double-beveled blades with flattened tips and microserrations on the lower blade to prevent tissue slippage. Ergonomically spread shanks.

| | | | |
|---------|----|-------|----------|
| GMI 108 | 9" | 23 cm | Straight |
| GMI 109 | 9" | 23 cm | Curved |



Gorney Delicate Facelift, Serrated, SuperCut

Stainless Steel. Double-beveled blades with flattened tips and microserrations on the lower blade to prevent tissue slippage.

| | | | |
|---------|----|---------|--------|
| GMI 110 | 8" | 20.5 cm | Curved |
|---------|----|---------|--------|



Kaye Delicate Facelift Scissors

Kaye Delicate Serrated SuperCut Facelift Scissors are designed to facilitate precise and rapid dissection of facial tissue.

- Sharp SuperCut serrated blades with double beveled semi-sharp outer edges will pass through tissue with less resistance.
- Flattened tapered tips for precise dissection to help in the prevention of "buttonholing".
- Rapid dissection is accomplished by tensing the skin back and "running" the scissors with the tips slightly spread, thereby creating "channels". The design of the blades allows for the efficient interconnection of these channels for precise facial and neck flaps.

Kaye Facelift, Serrated, SuperCut

Stainless Steel. Double-beveled blades with flattened tips and microserrations on the lower blade to prevent tissue slippage.

| | | | |
|---------|--------|---------|--------|
| GMI 111 | 5-3/4" | 14.5 cm | Curved |
| GMI 112 | 7" | 18 cm | Curved |
| GMI 113 | 9" | 23 cm | Curved |



Kaye Facelift, Serrated, Onyx

Tungsten Carbide. Double-beveled blades with flattened tips and microserrations on the lower blade to prevent tissue slippage.

| | | | |
|---------|----|-------|--------|
| GMI 114 | 7" | 18 cm | Curved |
|---------|----|-------|--------|



Kaye-Freeman Facelift, Serrated, SuperCut

Stainless Steel. Double-beveled blades with flattened tips and microserrations on the lower blade to prevent tissue slippage. Ergonomically spread shanks.

| | | | |
|---------|----|-------|--------|
| GMI 115 | 7" | 18 cm | Curved |
|---------|----|-------|--------|



SCISSORS

Kaye-Freeman Facelift, Serrated, Onyx

Tungsten Carbide. Double-beveled blades with flattened tips and microserrations on the lower blade to prevent tissue slippage. Ergonomically spread shanks.

GMI 116 7" 18 cm Curved



Kaye Facelift, Serrated, SuperCut

Stainless Steel. Double-beveled blades with flattened tips and microserrations on the lower blade to prevent tissue slippage.

GMI 117 5-1/2" 14 cm Curved



Kaye, Serrated, SuperCut

Stainless Steel. Small delicate double-beveled blades with flattened tips and microserrations on the lower blade to prevent tissue slippage. Ideal for blepharoplasties and other facial procedures.

GMI 118 4-1/2" 11.5 cm Curved



Kaye, Serrated, Onyx

Tungsten Carbide. Small, delicate, double-beveled blades with flattened tips and microserrations on the lower blade to prevent tissue slippage.

GMI 119 4-1/2" 11.5 cm Curved





Rees Facelift, Serrated, SuperCut

Stainless Steel. Double-beveled blades with flattened tips and microserrations on the lower blade to prevent tissue slippage.

| | | | |
|---------|--------|---------|--------|
| GMI 120 | 6-3/4" | 17 cm | Curved |
| GMI 121 | 8" | 20.5 cm | Curved |



Aston Facelift, Serrated, SuperCut

Stainless Steel. Double-beveled blades with microserrations on the lower blade to prevent tissue slippage.

| | | | |
|---------|--------|---------|--------|
| GMI 122 | 6-3/4" | 17 cm | Curved |
| GMI 123 | 8" | 20.5 cm | Curved |



Aston Facelift, Serrated, Onyx

Tungsten Carbide. Double-beveled blades with microserrations on the lower blade to prevent tissue slippage.

| | | | |
|---------|--------|---------|--------|
| GMI 124 | 6-3/4" | 17 cm | Curved |
| GMI 125 | 8" | 20.5 cm | Curved |



Tessier Facelift, Serrated, Onyx

Tungsten Carbide. Double-beveled blades with microserrations on the lower blade to prevent tissue slippage.

| | | | |
|---------|--------|---------|----------|
| GMI 126 | 6-1/2" | 16.5 cm | Straight |
|---------|--------|---------|----------|



Castanares, Facelift, Serrated, Supercut

Stainless Steel. Short heavy blades with microserrations on the lower blade to prevent tissue slippage.

| | | | |
|---------|--------|-------|----------|
| GMI 127 | 6-1/4" | 16 cm | Straight |
|---------|--------|-------|----------|



Davis Facelift, Serrated, SuperCut

Stainless Steel. Long blades with tenotomy tips and microserrations on the lower blade to prevent tissue slippage.

GMI 128 7" 18 cm Curved



Wilkinson Facelift, Serrated, SuperCut

Stainless Steel. Angled shanks, double-beveled blades with duckbill tips and microserrations on the lower blade to prevent tissue slippage.

GMI 129 7-3/4" 19.5 cm Curved



Rios Facelift, Serrated, SuperCut

Stainless Steel. Straight shanks, double-beveled blades with duckbill tips and microserrations on the lower blade to prevent tissue slippage.

GMI 130 7-3/4" 19.5 cm Curved



Stevens Tenotomy, Serrated, SuperCut

Stainless Steel. Delicate blades with tenotomy tips and microserrations on the lower blade to prevent tissue slippage.

GMI 131 6-1/4" 16 cm Curved
 GMI 132 4-1/2" 11.5 cm Curved
 GMI 133 4-1/2" 11.5 cm Straight



Stevens Tenotomy, Onyx

Tungsten Carbide. Delicate blades with tenotomy tips and tungsten carbide blades.

GMI 134 4-1/2" 11.5 cm Curved
 GMI 135 4-1/2" 11.5 cm Straight





SCISSORS

Stevens Tenotomy

Stainless Steel. Delicate blades with tenotomy tips.

| | | | |
|---------|--------|---------|----------|
| GMI 136 | 4-5/8" | 11.7 cm | Curved |
| GMI 137 | 4-5/8" | 11.7 cm | Straight |
| GMI 138 | 6-1/4" | 16 cm | Curved |



Trepsat Marking, Serrated, Supercut

Stainless Steel. Used for marking and cutting of facial flaps.

| | | | |
|---------|--------|-------|----------|
| GMI 139 | 6-3/4" | 17 cm | Straight |
|---------|--------|-------|----------|



PAR, Serrated, SuperCut

Stainless Steel. Delicate fine blades and microserrations on the lower blade to prevent tissue slippage.

| | | | |
|---------|--------|---------|--------|
| GMI 140 | 5-3/4" | 14.5 cm | Curved |
| GMI 141 | 4-1/2" | 11.5 cm | Curved |



PAR Onyx

Tungsten Carbide. Delicate scissors with fine blades and semi-sharp tips.

| | | | |
|---------|--------|---------|--------|
| GMI 142 | 5-3/4" | 14.5 cm | Curved |
| GMI 143 | 4-1/2" | 11.5 cm | Curved |



Goldman Fox, Serrated

General purpose scissors with tenotomy tips and microserrations on the lower blade to prevent tissue slippage.

| | | | | |
|---------|----|-------|--------|------------------|
| GMI 144 | 5" | 13 cm | Curved | SuperCut |
| GMI 145 | 5" | 13 cm | Curved | Tungsten Carbide |





SCISSORS

Stevens Tenotomy

Stainless Steel. Delicate blades with tenotomy tips.

| | | | |
|---------|--------|---------|----------|
| GMI 146 | 4-5/8" | 11.7 cm | Curved |
| GMI 147 | 4-5/8" | 11.7 cm | Straight |
| GMI 148 | 6-1/4" | 16 cm | Curved |



Trepsat Marking, Serrated, Supercut

Stainless Steel. Used for marking and cutting of facial flaps.

| | | | |
|---------|--------|-------|----------|
| GMI 149 | 6-3/4" | 17 cm | Straight |
|---------|--------|-------|----------|



PAR, Serrated, SuperCut

Stainless Steel. Delicate fine blades and microserrations on the lower blade to prevent tissue slippage.

| | | | |
|---------|--------|---------|--------|
| GMI 150 | 5-3/4" | 14.5 cm | Curved |
| GMI 151 | 4-1/2" | 11.5 cm | Curved |



PAR Onyx

Tungsten Carbide. Delicate scissors with fine blades and semi-sharp tips.

| | | | |
|---------|--------|---------|--------|
| GMI 152 | 5-3/4" | 14.5 cm | Curved |
| GMI 153 | 4-1/2" | 11.5 cm | Curved |



Goldman Fox, Serrated

General purpose scissors with tenotomy tips and microserrations on the lower blade to prevent tissue slippage.

| | | | | |
|---------|----|-------|--------|------------------|
| GMI 154 | 5" | 13 cm | Curved | SuperCut |
| GMI 155 | 5" | 13 cm | Curved | Tungsten Carbide |



Devine, Serrated, SuperCut

Stainless Steel. Delicate scissors with sharp tipped and short heavy blades. Microserrations on the lower blade help to prevent tissue slippage.

GMI 156 4-1/4" 11 cm Curved



Devine-Horton, Serrated, SuperCut

Stainless Steel. Delicate scissors with semi-sharp tips and microserrations on the lower blade to prevent tissue slippage.

GMI 157 4-1/2" 11.5 cm Curved



Greenberg PAR, Serrated, SuperCut

Stainless Steel. Delicate blades with "duckbill" tips and microserrations on the lower blade to prevent tissue slippage.

GMI 158 4-1/2" 11.5 cm Curved
GMI 159 4-1/2" 11.5 cm Straight



Strabismus, Serrated, SuperCut

Stainless Steel. Delicate scissors with blunt tips and microserrations on the lower blade to prevent tissue slippage.

GMI 160 4-1/2" 11.5 cm Curved
GMI 161 4-1/2" 11.5 cm Straight



Strabismus Onyx

Tungsten Carbide. Delicate scissors with blunt tips, and tungsten carbide blades.

| | | | |
|---------|--------|---------|----------|
| GMI 162 | 4-1/2" | 11.5 cm | Curved |
| GMI 163 | 4-1/2" | 11.5 cm | Straight |



Jabaley, Serrated, Supercut

Stainless Steel. General purpose scissors with sharp tips and microserrations on the lower blade to prevent tissue slippage. Heavy blades for tough tissue.

| | | | |
|---------|----|---------|----------|
| GMI 164 | 5" | 12.5 cm | Curved |
| GMI 165 | 5" | 12.5 cm | Straight |



Ragnell, Serrated Blunt, Supercut

Stainless Steel. Rounded blades with "Duckbill" tip and micro serrations on the lower blade to prevent tissue slippage.

| | | | |
|---------|----|---------|----------|
| GMI 166 | 5" | 12.5 cm | Straight |
| GMI 167 | 5" | 12.5 cm | Curved |



Iris, Serrated, SuperCut

Stainless Steel. Popular scissors with sharp tips and microserrations on the lower blade to prevent tissue slippage.

| | | | |
|---------|--------|---------|----------|
| GMI 168 | 4-1/2" | 11.5 cm | Curved |
| GMI 169 | 4-1/2" | 11.5 cm | Straight |





Iris Non-Serrated Supercut

Stainless Steel. Popular scissors with sharp tips. Beveled blades.

| | | | |
|---------|--------|---------|----------|
| GMI 170 | 4-1/2" | 11.5 cm | Curved |
| GMI 171 | 4-1/2" | 11.5 cm | Straight |



Iris Onyx

Tungsten Carbide. Popular scissors with sharp tips and tungsten carbide blades.

| | | | |
|---------|--------|---------|----------|
| GMI 172 | 4-1/2" | 11.5 cm | Curved |
| GMI 173 | 4-1/2" | 11.5 cm | Straight |



Iris Swedish Pattern

Stainless Steel. General purpose Iris scissors.

| | | | |
|---------|--------|---------|----------|
| GMI 174 | 4-1/4" | 10.5 cm | Curved |
| GMI 175 | 4-1/4" | 10.5 cm | Straight |



Peck-Joseph, Serrated, SuperCut

Stainless Steel. Double-beveled blades with semi-sharp tips and microserrations on the lower blade to prevent tissue slippage.

| | | | |
|---------|--------|---------|----------|
| GMI 176 | 5-3/4" | 14.5 cm | Curved |
| GMI 177 | 5-3/4" | 14.5 cm | Straight |



Tebbetts™, Delicate Dissecting, Serrated, SuperCut

Stainless Steel. Useful for multiple delicate dissecting applications. Sharp tips are ideal for nasal tip dissection. Microserrations on the lower blade help prevent tissue slippage.

GMI 178 5-1/4" 13.5 cm Curved



Tebbetts™, Serrated, SuperCut

Stainless Steel. Long blades for deep portions of the septum. Strong SuperCut blades cut both soft and hard tissue. Serrations on the lower blade help prevent tissue slippage.

GMI 179 7-1/2" 19 cm Angled



Tebbetts Type, Serrated, Onyx

Tungsten Carbide. Long blades for deep portions of the septum. Strong blades cuts both soft and hard tissue. Serrations on the lower blade help prevent tissue slippage.

GMI 180 7-1/2" 19 cm Angled



Knight, Serrated, SuperCut

Stainless Steel. For nasal turbinate and cartilage. Serrations on the lower blade help prevent tissue slippage.

GMI 181 7" 18 cm Angled



Gorney Turbinate

Stainless Steel. Serrated blades prevent tissue slippage and are ideal for cutting tough tissue.

GMI 182 6-3/4" 17 cm Angled



Gorney Swan Neck, Serrated, SuperCut

Stainless Steel. Fine-tipped double-beveled blades with unique swan neck bend are excellent for nasal tip dissection. Micro-serrations on the lower blade help prevent tissue slippage.

GMI 183 4-1/2" 11.5 cm Angled



Gunter Angled, Serrated, SuperCut

Stainless Steel. Fine-tipped double-beveled blades. Excellent for nasal tip dissection. Micro-serrations on the lower blade help prevent tissue slippage.

GMI 184 4-1/2" 11.5 cm Angled



Converse, Angled, Stainless Steel

Stainless Steel. Angled blades for dissection of nasal tip cartilage.

GMI 185 4" 10 cm Angled



Gunter Angled, Double-Beveled Blades

Stainless Steel. Double-beveled, angled blades facilitate spread dissection of nasal tip cartilage.

GMI 186 4" 10 cm Angled



Wilmer Angled

Stainless Steel. Angled blades for dissection of nasal tip cartilage.

GMI 187 3-3/4" 9.4 cm Angled



Sealy

Stainless Steel. General purpose fine tipped scissors useful in nasal surgery for dissecting the nasal tip.

GMI 188 4-3/4" 12 cm Curved
GMI 189 4-3/4" 12 cm Straight



Joseph Nasal

Nasal scissors for dissecting and cutting lower lateral cartilage.

GMI 190 5-1/2" 14 cm Curved Tungsten Carbide
GMI 191 6-1/4" 16 cm Curved Stainless Steel



British Pattern Alar Cartilage

Stainless Steel. Fine tipped scissors for trimming cartilage.

GMI 192 4-3/4" 12 cm Curved



Fomon Lower Lateral Cartilage

Stainless Steel. Strongly curved blades for cutting the lower lateral nasal cartilage.

GMI 193 5-1/2" 14 cm Strong Curve



Aston, Serrated, Onyx

Tungsten Carbide. Delicate serrated blades with angled shanks and flattened tips. Serrations on the lower blade help prevent tissue slippage.

GMI 194 5-1/2" 14 cm Angled



Aston, Serrated, SuperCut

Stainless Steel. Delicate serrated blades with angled shanks and flattened tips. Serrations on the lower blade help prevent tissue slippage.

GMI 195 5-1/2" 14 cm Angled



Foman, Serrated, Onyx

Tungsten Carbide. Delicate serrated blades with angled shanks. Serrations on the lower blade help prevent tissue slippage.

GMI 196 5-1/2" 14 cm Angled



Foman, Serrated, SuperCut

Stainless Steel. Delicate serrated blades with angled shanks. Serrations on the lower blade help prevent tissue slippage.

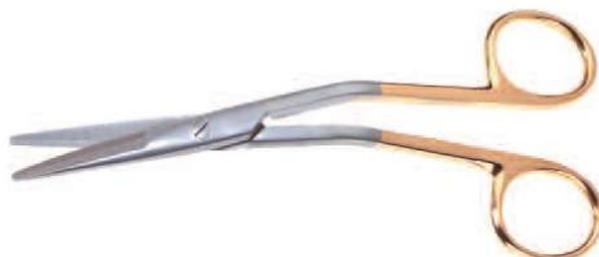
GMI 197 5-1/2" 14 cm Angled



Cottle, Serrated, Onyx

Tungsten Carbide. Heavy blades with angled shanks. Serrations on the lower blade help prevent tissue slippage.

GMI 198 6-1/4" 16 cm Angled



Cottle, Serrated, SuperCut

Stainless Steel. Heavy blades with angled shanks. Serrations on the lower blade help prevent tissue slippage.

GMI 199 6-1/4" 16 cm Angled



Metzenbaum Onyx

Tungsten Carbide. Dissecting scissors with smooth rounded tips and tungsten carbide blades.

| | | | | |
|---------|--------|---------|----------|----------|
| GMI 211 | 5-3/4" | 14.5 cm | Curved | |
| GMI 212 | 5-3/4" | 14.5 cm | Straight | |
| GMI 213 | 7" | 18 cm | Curved | |
| GMI 214 | 7" | 18 cm | Curved | Delicate |
| GMI 215 | 7" | 18 cm | Straight | |



Delicate Metzenbaum, Serrated, SuperCut

Stainless Steel. Dissecting scissors with smooth semi-blunt tips and microserrations on the lower blade to prevent tissue slippage.

| | | | | |
|---------|--------|---------|----------|--|
| GMI 216 | 5-3/4" | 14.5 cm | Curved | |
| GMI 217 | 5-3/4" | 14.5 cm | Straight | |
| GMI 218 | 7" | 18 cm | Curved | |
| GMI 219 | 7" | 18 cm | Straight | |
| GMI 220 | 8" | 20.5 cm | Curved | |
| GMI 221 | 9" | 23 cm | Curved | |
| GMI 222 | 9" | 23 cm | Straight | |
| GMI 223 | 11" | 28 cm | Curved | |



Metzenbaum, Sharp/Sharp, Serrated, SuperCut

Stainless Steel. Dissecting scissors with smooth sharp tips, and microserrations on the lower blade to prevent tissue slippage.

| | | | | |
|---------|--------|---------|----------|--|
| GMI 224 | 5-3/4" | 14.5 cm | Curved | |
| GMI 225 | 5-3/4" | 14.5 cm | Straight | |
| GMI 226 | 7" | 18 cm | Curved | |
| GMI 227 | 7" | 18 cm | Straight | |
| GMI 228 | 9" | 23 cm | Curved | |



Metzenbaum

Stainless Steel. Dissecting scissors with smooth rounded tips.

| | | | |
|---------|--------|---------|----------|
| GMI 229 | 5-3/4" | 14.5 cm | Straight |
| GMI 230 | 5-3/4" | 14.5 cm | Curved |
| GMI 231 | 7" | 17.5 cm | Straight |
| GMI 232 | 7" | 17.5 cm | Curved |



Mayo, Serrated, SuperCut

Stainless Steel. Popular general purpose scissor with heavy blades and microserrations on the lower blade to prevent tissue slippage.

| | | | |
|---------|--------|-------|----------|
| GMI 233 | 5-1/2" | 14 cm | Straight |
| GMI 234 | 5-1/2" | 14 cm | Curved |
| GMI 235 | 6-3/4" | 17 cm | Curved |
| GMI 236 | 6-3/4" | 17 cm | Straight |



Mayo Onyx

Tungsten Carbide. Widely used general purpose scissor with heavy blades and tungsten carbide blades.

| | | | |
|---------|--------|-------|----------|
| GMI 237 | 5-1/2" | 14 cm | Straight |
| GMI 238 | 5-1/2" | 14 cm | Curved |
| GMI 239 | 6-3/4" | 17 cm | Curved |
| GMI 240 | 6-3/4" | 17 cm | Straight |



Mayo Bevel Blade

Stainless Steel. Popular general purpose scissors with heavy beveled blades.

| | | | |
|---------|--------|-------|----------|
| GMI 241 | 6-3/4" | 17 cm | Straight |
| GMI 242 | 6-3/4" | 17 cm | Curved |



Operating Sharp/Blunt, Onyx

Tungsten Carbide. General purpose scissors with tungsten carbide inserts.

| | | | |
|---------|--------|-------|----------|
| GMI 243 | 5-1/2" | 14 cm | Straight |
| GMI 244 | 5-1/2" | 14 cm | Curved |



Operating Sharp/Sharp, Onyx

Tungsten Carbide. General purpose scissors with tungsten carbide inserts.

| | | | |
|---------|--------|-------|----------|
| GMI 245 | 5-1/2" | 14 cm | Straight |
| GMI 246 | 5-1/2" | 14 cm | Curved |



Mayo-Carroll, Serrated, SuperCut

Stainless Steel. Popular general purpose scissor with heavy blades and microserrations on the lower blade to prevent tissue slippage.

| | | | |
|---------|----|-------|----------|
| GMI 247 | 9" | 23 cm | Curved |
| GMI 248 | 9" | 23 cm | Straight |



Suture-Wire

Tungsten Carbide. Inserts for cutting of wire.

| | | | |
|---------|--------|-------|--------|
| GMI 249 | 4-3/4" | 12 cm | Angled |
|---------|--------|-------|--------|



Ribbon Suture

Stainless Steel. Ribbon shanks with sharp points and large finger rings.

GMI 250 3-3/4" 9.5 cm Curved



Ribbon Stitch

Stainless Steel. Ribbon shanks with sharp double beveled points and large finger rings.

GMI 251 3-3/4" 9.5 cm Curved

GMI 252 4-1/2" 11.5 cm Curved



Ribbon Iris

Stainless Steel. Ribbon shanks with short, sharp, pointed, and delicate blades with large finger rings.

GMI 253 3-5/8" 9 cm Curved

GMI 254 3-5/8" 9 cm Straight

GMI 255 4" 10 cm Curved

GMI 256 4" 10 cm Straight



Westcott Tenotomy

Stainless Steel. Spring handle scissors with medium blades and fine, blunt tips.

GMI 257 4-1/2" 11.5 cm 18 mm Blades, Curved

GMI 258 4-1/2" 11.5 cm 18 mm Blades, Straight



Westcott Stitch

Stainless Steel. Spring handle scissors with fine, sharp tips.

GMI 259 4-1/4" 11 cm 18 mm Blades, Curved



Castroviejo Stitch, Wide Handle

Stainless Steel. Spring handle scissors with fine, sharp tips.
Wide handle for added control.

GMI 260 5-1/3" 13.5 cm Straight



Westcott Tenotomy, Wide Handle

Stainless Steel. Spring handle scissors with medium blades and fine, blunt tips. Wide handle for added control.

GMI 261 5-1/2" 14 cm Curved



Little

Stainless Steel. Hole in the tip of the blade allows suture to be threaded for tendon pulling.

GMI 262 5" 13 cm Curved



Spencer Stitch Removal

Stainless Steel. Suture removal scissors.

GMI 263 3-1/2" 9 cm Straight



O'Brien Angled Stitch

Stainless Steel. Delicate suture removal scissors with a hook in the lower blade to facilitate suture removal.

GMI 264 3-3/4" 9.5 cm Angled



Lister Bandage

Stainless Steel. General purpose bandage scissors.

GMI 265 5-1/2" 14 cm Angled

GMI 266 7-1/4" 18.5 cm Angled

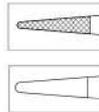




Webster

Tungsten Carbide. Delicate, popular needle holder. Use with 5-0 or finer suture.

| | | | |
|---------|--------|---------|--------|
| GMI 267 | 4-1/2" | 11.5 cm | 7000 |
| GMI 268 | 4-1/2" | 11.5 cm | Smooth |



Titanium Webster

Titanium. Lightweight, corrosion resistant, and anti-magnetic. Use with 5-0 or finer suture. Tungsten carbide particles fused to the jaw for added grip.

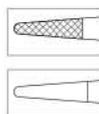
| | | | |
|---------|--------|---------|----------------|
| GMI 269 | 4-1/2" | 11.5 cm | Micro Onyx-Jaw |
|---------|--------|---------|----------------|



Halsey

Tungsten Carbide. General purpose plastic surgery needle holder. Use with 4-0 or finer suture.

| | | | |
|---------|----|-------|----------|
| GMI 270 | 5" | 13 cm | 4000 Jaw |
| GMI 271 | 5" | 13 cm | Smooth |



Titanium Halsey

Titanium. Lightweight, corrosion resistant, and anti-magnetic. Use with 5-0 or finer suture. Tungsten carbide particles fused to the jaw for added grip.

| | | | |
|---------|----|-------|----------------|
| GMI 272 | 5" | 13 cm | Micro Onyx-Jaw |
|---------|----|-------|----------------|



PAR

Tungsten Carbide. Delicate tips and fine shanks. Use with 5-0 or finer suture.

| | | | |
|---------|--------|---------|----------|
| GMI 273 | 4-1/2" | 11.5 cm | 7000 Jaw |
| GMI 274 | 5" | 13 cm | 7000 Jaw |



Titanium PAR

Titanium. Lightweight, corrosion resistant, and anti-magnetic. Use with 6-0 or finer suture. Tungsten carbide particles fused to the jaw for added grip.

| | | | |
|---------|----|-------|----------------|
| GMI 275 | 5" | 13 cm | Micro Onyx-Jaw |
|---------|----|-------|----------------|



Tebbetts™, Ultra-Delicate

Tungsten Carbide. Delicate needle holder with fine tips for delicate tissue. Use with 6-0 or finer suture. Tungsten carbide particles fused to the jaw for added grip.

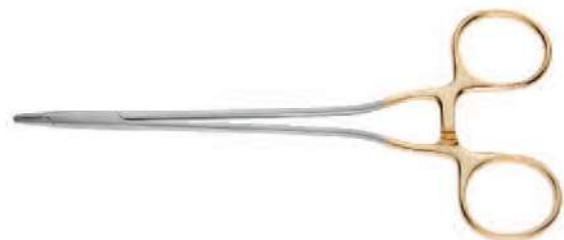
| | | | |
|---------|--------|-------|----------------------------------|
| GMI 276 | 4-3/4" | 12 cm | Micro Onyx-Jaw Angled Rings |
| GMI 277 | 4-3/4" | 12 cm | Micro Onyx-Jaw Straight Rings |



Tebbetts™, Delicate

Tungsten Carbide. Delicate needle holder with fine tips for delicate tissue. Use with 5-0 or finer suture.

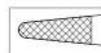
| | | | |
|---------|--------|-------|----------|
| GMI 278 | 5-1/2" | 14 cm | 7000 Jaw |
| GMI 279 | 6-3/4" | 17 cm | 4000 Jaw |



Derf

Tungsten Carbide. Delicate short jaws. Use with 4-0 and finer suture.

GMI 280 4-3/4" 12 cm 4000 Jaw



Nievert Offset

Tungsten Carbide. Halsey type needle holder with one ring angled for greater stability. Use with 4-0 or finer suture.

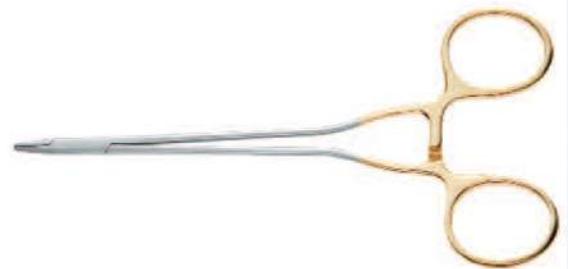
GMI 281 5" 13 cm 4000 Jaw



Swedish

Tungsten Carbide. Light shanks and delicate tips. Use with 5-0 or finer suture.

GMI 282 6" 15 cm 7000 Jaw



Ryder

Tungsten Carbide. 2 mm parallel jaws. Use with 4-0 or finer suture.

GMI 283 5" 13 cm 4000 Jaw

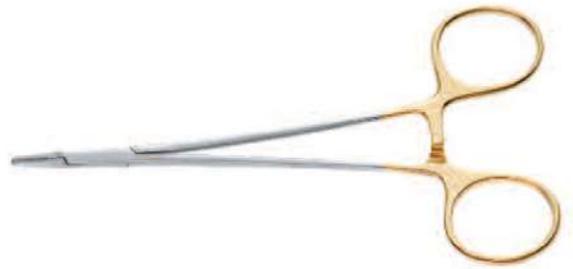
GMI 284 6" 15 cm 4000 Jaw



Ryder, 1 mm

Tungsten Carbide. 1 mm parallel jaws. Use with 5-0 or finer suture.

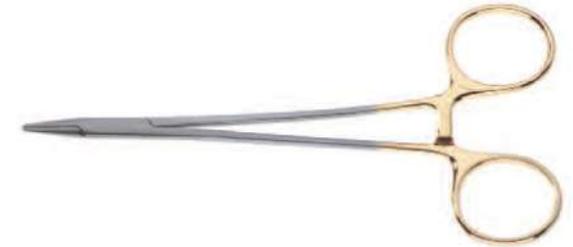
| | | | |
|---------|----|-------|----------|
| GMI 285 | 5" | 13 cm | 7000 Jaw |
| GMI 286 | 6" | 15 cm | 7000 Jaw |



Microvascular

Tungsten Carbide. Delicate fine tapered tips. Use with 4-0 or finer suture.

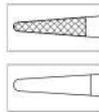
| | | | |
|---------|----|-------|----------|
| GMI 287 | 6" | 15 cm | 4000 Jaw |
|---------|----|-------|----------|



Crile-Wood

Tungsten Carbide. General purpose medium jaw. Use with 4-0 or finer suture.

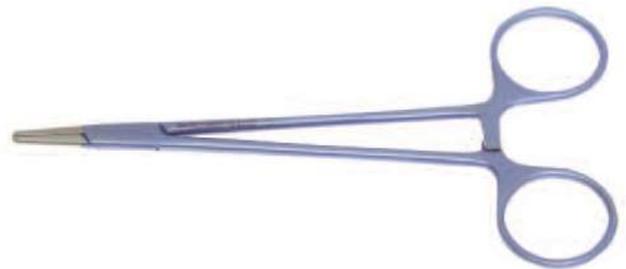
| | | | |
|---------|----|---------|----------|
| GMI 288 | 7" | 18 cm | 4000 Jaw |
| GMI 289 | 8" | 20.5 cm | 4000 Jaw |
| GMI 290 | 9" | 23 cm | 4000 Jaw |
| GMI 291 | 6" | 15 cm | 4000 Jaw |
| GMI 292 | 6" | 15 cm | Smooth |



Titanium Crile Wood, Micro-Onyx

Titanium. General purpose medium jaw. Use with 4-0 or finer suture.

| | | | |
|---------|----|-------|----------------|
| GMI 293 | 6" | 15 cm | Micro-Onyx Jaw |
|---------|----|-------|----------------|



Baumgartner

Tungsten Carbide. Also known as "Baby Mayo Hegar". Use with 2-0 or finer suture.

GMI 294 5-1/2" 14 cm 2500 Jaw



Mayo Hegar

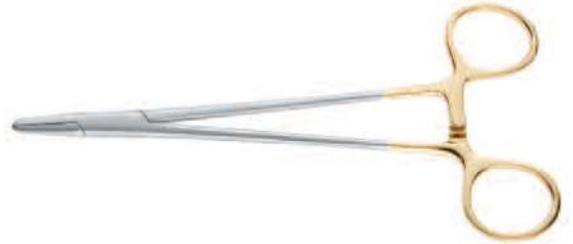
Tungsten Carbide. General purpose heavy jaw. Use with 1-0 or finer suture.

GMI 295 6" 15 cm 2500 Jaw

GMI 296 7" 18 cm 2500 Jaw

GMI 297 8" 20.5 cm 2500 Jaw

GMI 298 9" 23 cm 2500 Jaw



Wire Twisters

Tungsten Carbide. Heavy jaws. Holds up to 18 gauge wire.

GMI 299 6" 15 cm 2500 Jaw, Delicate

GMI 300 6" 15 cm 2500 Jaw, Blunt



Olsen Hegar

Tungsten Carbide. Combination needle holder and scissors.

Use with 4-0 or finer suture.

GMI 301 5-1/2" 14 cm 4000 Jaw

GMI 302 6-1/2" 16.5 cm 4000 Jaw

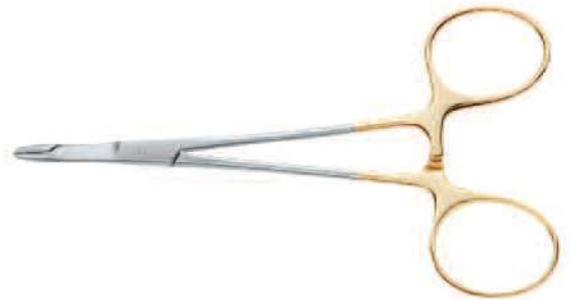
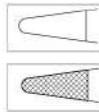
GMI 303 7-1/2" 19 cm 2500 Jaw 1-0 or finer



Olsen Webster

Tungsten Carbide. Combination needle holder and scissors.
Delicate jaws. Use with 5-0 or finer suture.

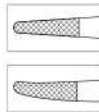
| | | | |
|---------|--------|---------|----------|
| GMI 304 | 4-1/2" | 11.5 cm | Smooth |
| GMI 305 | 4-1/2" | 11.5 cm | 7000 Jaw |



Foster-Gillies

Tungsten Carbide. Combination needle holder and scissors.
Delicate jaws. Use with 5-0 or finer suture.

| | | | |
|---------|--------|-------|--------------------|
| GMI 306 | 4-3/4" | 12 cm | 7000 Jaw, Straight |
| GMI 307 | 4-3/4" | 12 cm | 7000 Jaw, Curved |



Gillies

Tungsten Carbide. Combination needle holder and scissors.
Regular jaws. Use with 4-0 or finer suture.

| | | | |
|---------|--------|-------|----------|
| GMI 308 | 6-1/4" | 16 cm | 4000 Jaw |
|---------|--------|-------|----------|



Tebbetts™, Intranasal Bayonet

Tungsten Carbide. Round handle bayonet design allows for maximum visualization and fingertip control. Use with 5-0 or finer suture.

| | | | |
|---------|----|---------|----------|
| GMI 309 | 8" | 20.5 cm | 7000 Jaw |
|---------|----|---------|----------|



Castroviejo, Flat Handle

Tungsten Carbide. Popular for delicate procedures. Flat handle design is available with or without lock. Available with curved jaws for better needle positioning. Use with 6-0 suture or finer.

| | | | | | |
|---------|--------|-------|------------|----------|---|
| GMI 310 | 5-1/2" | 14 cm | 7000 Jaw | Straight |  |
| GMI 311 | 5-1/2" | 14 cm | 7000 Jaw | Curved |  |
| GMI 312 | 5-1/2" | 14 cm | Smooth | Straight |  |
| GMI 313 | 5-1/2" | 14 cm | Smooth | Curved |  |
| GMI 314 | 5-1/2" | 14 cm | Micro-Onyx | Straight |  |
| GMI 315 | 5-1/2" | 14 cm | Micro-Onyx | Curved |  |


Castroviejo, Round Handle

Popular for delicate procedures. Round handles facilitate fingertip control. Available with or without lock. Use with 6-0 suture or finer.

| | | | | | |
|---------|--------|---------|------------|----------|---|
| GMI 316 | 6" | 15 cm | 7000 Jaw | Straight |  |
| GMI 317 | 6" | 15 cm | 7000 Jaw | Curved |  |
| GMI 318 | 7-1/2" | 18.5 cm | 7000 Jaw | Straight |  |
| GMI 319 | 6" | 15 cm | Micro-Onyx | Straight |  |
| GMI 320 | 6" | 15 cm | Micro-Onyx | Curved |  |
| GMI 321 | 7-1/2" | 18.5 cm | Micro-Onyx | Straight |  |





Adson SofTouch™

Tungsten Carbide. General purpose forceps with tungsten carbide inserts for gripping needles, suture, and tissue.

| | | | |
|---------|--------|-------|----------|
| GMI 322 | 4-3/4" | 12 cm | 4000 Jaw |
| GMI 323 | 6" | 15 cm | 4000 Jaw |



Adson SofTouch™, 1x2 Teeth

Tungsten Carbide. General purpose forceps with tungsten carbide inserts for gripping needles, suture, and tissue.

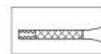
| | | | |
|---------|--------|-------|----------|
| GMI 324 | 4-3/4" | 12 cm | 4000 Jaw |
| GMI 325 | 6" | 15 cm | 4000 Jaw |



Brown-Adson SofTouch™

Tungsten Carbide. General purpose forceps with atraumatic Brown teeth. Tungsten carbide inserts for gripping needles, suture, and tissue.

| | | | |
|---------|--------|-------|----------|
| GMI 326 | 4-3/4" | 12 cm | 4000 Jaw |
| GMI 327 | 6" | 15 cm | 4000 Jaw |



Titanium Brown-Adson, Onyx

Titanium. Light weight, corrosion resistant, and anti-magnetic. Tungsten carbide particles fused to the jaw for added grip.

| | | | |
|---------|--------|-------|----------------|
| GMI 328 | 4-3/4" | 12 cm | Micro-Onyx Jaw |
|---------|--------|-------|----------------|



Horton-Adson SofTouch™, 1x2 Teeth

Tungsten Carbide. Delicate, general purpose forceps with 1x2 teeth. Tungsten carbide inserts for gripping needles, suture, and tissue.

| | | | |
|---------|--------|-------|----------|
| GMI 329 | 4-3/4" | 12 cm | 7000 Jaw |
| GMI 330 | 6" | 15 cm | 7000 Jaw |



Titanium Horton-Adson, 1x2 Teeth

Titanium. Light weight, corrosion resistant, and anti-magnetic. Tungsten carbide particles fused to the jaw for added grip.

| | | | |
|---------|--------|-------|----------------|
| GMI 331 | 4-3/4" | 12 cm | Micro-Onyx Jaw |
|---------|--------|-------|----------------|



Gorney-Adson SofTouch™, 1x2 Teeth

Tungsten Carbide. General purpose forceps with tungsten carbide inserts for gripping needles, suture, and tissue. Tungsten carbide particles fused to the jaw for added grip.

GMI 332 4-3/4" 12 cm Micro-Onyx Jaw



Titanium Gorney-Adson, 1x2 Teeth

Titanium. Light weight, corrosion resistant, and anti-magnetic. Tungsten carbide particles fused to the jaw for added grip.

GMI 333 4-3/4" 12 cm Micro-Onyx Jaw



PAR SofTouch™

Tungsten Carbide. Fine tip forceps with tungsten carbide inserts for gripping needles, suture, and tissue.

GMI 334 4-3/4" 12 cm 7000 Jaw



Delicate Adson SofTouch™

Tungsten Carbide. General purpose forceps with smooth tungsten carbide inserts with delicate tips.

GMI 335 4-3/4" 12 cm Smooth Jaw



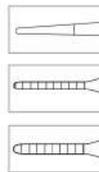
Adson Dressing

Stainless Steel. General purpose forceps.

GMI 336 4-3/4" 12 cm .9 mm Smooth Jaws

GMI 337 4-3/4" 12 cm .9 mm Serrated Jaws

GMI 338 4-3/4" 12 cm 1.2 mm Serrated Jaws



Adson Dressing, Cross Serrated

Stainless Steel. General purpose forceps.

GMI 339 4-3/4" 12 cm Cross Serrated Jaws



Brown-Adson

Stainless Steel. General purpose forceps. Fine Brown type teeth for better gripping.

GMI 340 4-3/4" 12 cm Brown Teeth



Adson Tissue, 1x2 Teeth

Stainless Steel. General purpose forceps.

GMI 341 4-3/4" 12 cm 1.2 mm Tip

GMI 342 4-3/4" 12 cm .9 mm Tip

GMI 343 4-3/4" 12 cm .9 mm Tip with Suture Tying Platform



Castroviejo, 1x2 Teeth

Tungsten Carbide. Delicate tissue forceps with fine 1x2 teeth and micro tungsten carbide jaws for gripping delicate tissue and suture.

GMI 344 4" 10 cm .3 mm Tip, Micro Onyx-Jaw

GMI 345 4" 10 cm .5 mm Tip, Micro Onyx-Jaw

GMI 346 4" 10 cm .9 mm Tip, Micro Onyx-Jaw

GMI 347 4" 10 cm 1.5 mm Tip, Micro Onyx-Jaw



Castroviejo-Brown

Stainless Steel. Delicate tissue forceps with fine Brown-type teeth.

GMI 348 4-1/2" 11 cm Brown Teeth



Tebbetts™, Delicate Tissue, 1x2 Teeth

Tungsten Carbide. Delicate tissue forceps with fine 1x2 teeth and micro tungsten carbide jaws for gripping delicate tissue and suture. Large handle for more comfortable feel and better handling.

| | | | | |
|---------|--------|-------|---------------------------|---|
| GMI 349 | 4-3/4" | 12 cm | .5 mm Tip, Micro-Onyx Jaw |  |
| GMI 350 | 4-3/4" | 12 cm | .9 mm Tip, Micro-Onyx Jaw |  |



Tebbetts™, Brown

Tungsten Carbide. Delicate tissue forceps with fine Brown type teeth and micro tungsten carbide jaws for gripping delicate tissue and suture. Large handle for more comfortable feel and better handling.

| | | | | |
|---------|--------|-------|----------------|---|
| GMI 351 | 4-3/4" | 12 cm | Micro-Onyx Jaw |  |
|---------|--------|-------|----------------|---|



Julian Suture

Stainless Steel. Delicate tips for removal of sutures.

| | | | | |
|---------|--------|-------|------------|---|
| GMI 352 | 4-3/8" | 11 cm | Smooth Jaw |  |
|---------|--------|-------|------------|---|



Beasley-Babcock

Stainless Steel. Delicate multi-tooth forceps.

| | | | | |
|---------|--------|-------|------------|---|
| GMI 353 | 4-3/4" | 12 cm | 3.5 mm Tip |  |
|---------|--------|-------|------------|---|



Bishop-Harmon

Stainless Steel. Delicate forceps with 1x2 teeth.

| | | | | |
|---------|--------|------|------------------------|---|
| GMI 354 | 3-1/2" | 9 cm | .4 mm Tip, 1 x 2 Teeth |  |
| GMI 355 | 3-1/2" | 9 cm | .6 mm Tip, 1 x 2 Teeth |  |
| GMI 356 | 3-1/2" | 9 cm | .6 mm Tip Serrated Jaw |  |



Iris

Stainless Steel. Delicate forceps with stablizing pin prevents tip cross-over. For tissue or dressing.

| | | | | |
|---------|----|-------|--------------|---|
| GMI 357 | 4" | 10 cm | Serrated Jaw |  |
| GMI 358 | 4" | 10 cm | 1 x 2 Teeth |  |



McIndoe Dissecting

Stainless Steel. Delicate forceps with stabilizing pin prevents tip cross-over.

GMI 359 6" 15 cm Serrated Jaw



Gillies Dissecting, 1 x 2 Teeth

Stainless Steel. Fine jaws and delicate 1 x 2 teeth and stabilizing pin prevents tip cross-over.

GMI 360 6" 15 cm Cross Serrated Jaw



Tissue Forceps

Stainless Steel. Fine jaws and delicate 1 x 2 teeth and stabilizing pin prevents tip cross-over.

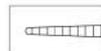
GMI 361 7" 18 cm 1 x 2 Teeth
 GMI 362 5" 13 cm 1 x 2 Teeth
 GMI 363 5-1/2" 14 cm 1 X 2 Teeth



Dressing Forceps

Stainless Steel. General purpose forceps.

GMI 364 5" 13 cm Serrated Jaw
 GMI 365 5-1/2" 14 cm Serrated Jaw
 GMI 366 6" 15 cm Serrated Jaw



Brown

Tungsten Carbide. Fine multiple teeth with tungsten carbide tying platform.

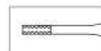
GMI 367 6" 15 cm 4000 Jaw



Brown Tissue

Stainless Steel. General purpose forceps. Fine Brown-type teeth for better gripping.

GMI 368 8" 20 cm Brown Teeth



Green Fixation

Stainless Steel. Fine multiple teeth. For atraumatic grip of delicate tissue.

| | | | |
|---------|----|-------|-----------|
| GMI 369 | 4" | 10 cm | 5 mm Tip |
| GMI 370 | 4" | 10 cm | 9 mm Tip |
| GMI 371 | 4" | 10 cm | 12 mm Tip |



Bonney, 1 x 2 Teeth

Tungsten Carbide. Strong general purpose forceps with heavy 1 x 2 teeth.

| | | | |
|---------|--------|-------|----------|
| GMI 372 | 6-3/4" | 17 cm | 2500 Jaw |
|---------|--------|-------|----------|



Cushing-Brown

Stainless Steel. Cushing forceps with Brown-type teeth for secure, atraumatic grip and scraper end for tissue dissection.

| | | | |
|---------|----|-------|-------------|
| GMI 373 | 7" | 18 cm | Brown Teeth |
|---------|----|-------|-------------|



Semken, 1 x 2 Teeth

Tungsten Carbide. General purpose forceps with tungsten carbide inserts for gripping needles, suture, and tissue.

| | | | |
|---------|----|-------|----------------------|
| GMI 374 | 6" | 15 cm | 7000 Jaw 1 x 2 Teeth |
|---------|----|-------|----------------------|



Semken, 1 x 2 Teeth

Stainless Steel. Fine jaws and delicate 1 x 2 teeth and stabilizing pin prevents tip cross-over.

| | | | |
|---------|----|-------|-----------|
| GMI 375 | 6" | 15 cm | 1x2 Teeth |
|---------|----|-------|-----------|



Gerald

Tungsten Carbide. General purpose forceps with tungsten carbide inserts for gripping needles, suture, and tissue.

| | | | |
|---------|----|-------|----------------------|
| GMI 376 | 7" | 18 cm | 7000 Jaw |
| GMI 377 | 7" | 18 cm | 7000 Jaw 1 x 2 Teeth |



Gerald

Stainless Steel. Fine jaws and delicate 1 x 2 teeth and stabilizing pin prevents tip cross-over.

| | | | |
|---------|----|-------|--------------|
| GMI 378 | 7" | 18 cm | Serrated Jaw |
| GMI 379 | 7" | 18 cm | 1 x 2 Teeth |


Potts-Smith

Tungsten Carbide. General purpose forceps with tungsten carbide inserts for gripping needles, suture, and tissue.

| | | | |
|---------|----|---------|----------|
| GMI 380 | 7" | 18 cm | 4000 Jaw |
| GMI 381 | 8" | 20.5 cm | 4000 Jaw |
| GMI 382 | 9" | 23 cm | 4000 Jaw |


Cushing

Tungsten Carbide. General purpose forceps with tungsten carbide inserts for gripping needles, suture, and tissue.

| | | | |
|---------|--------|---------|-------------------------------|
| GMI 383 | 7" | 18 cm | 4000 Jaw |
| GMI 384 | 7" | 18 cm | 4000 Jaw, Angled |
| GMI 385 | 7" | 18 cm | 1 X 2 Teeth, Stainless Steel |
| GMI 386 | 8" | 20.5 cm | 1 X 2 Teeth, Stainless Steel |
| GMI 387 | 8-1/2" | 21.5 cm | Serrated Jaw, Stainless Steel |


Cushing, Bayonet

Tungsten Carbide. General purpose bayonet forceps with tungsten carbide inserts for gripping needles, suture, and tissue.

| | | | |
|---------|--------|-------|---------------------|
| GMI 388 | 7-1/2" | 19 cm | 4000 Jaw |
| GMI 389 | 7-1/2" | 19 cm | 4000 Jaw, Insulated |
| GMI 390 | 9" | 23 cm | 4000 Jaw, Insulated |


Skinner Onyx Forceps, 1 x 2 Teeth

Tungsten Carbide. Forceps for monopolar coagulation. Tungsten carbide inserts to grasp needles, suture and tissue.

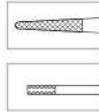
| | | | |
|---------|----|-------|----------------------------|
| GMI 391 | 9" | 23 cm | 1 x 2, 4000 Jaw |
| GMI 392 | 9" | 23 cm | 1 x 2, 4000 Jaw, Insulated |



Tebbetts™, Septal Bayonet

Round handle bayonet design allows for maximum visualizaiton and fingertip control.

| | | | | |
|---------|--------------------------------|--------|-------|----------|
| GMI 393 | Tungsten Carbide | 7-3/4" | 20 cm | 7000 Jaw |
| GMI 394 | Stainless Steel Brown Teeth | 7-3/4" | 20 cm | |



Crow, Insulated

Tungsten Carbide. Insulated forceps for monopolar coagulation. Tungsten carbide inserts to grasp needles, suture and tissue.

| | | | |
|---------|----|-------|----------|
| GMI 395 | 9" | 23 cm | 4000 Jaw |
|---------|----|-------|----------|



Maxwell, Insulated

Tungsten Carbide. Insulated forceps for monopolar coagulation. Tungsten carbide inserts to grasp needles, suture and tissue.

| | | | |
|---------|----|-------|----------|
| GMI 396 | 9" | 23 cm | 4000 Jaw |
|---------|----|-------|----------|



Lucae Nasal Dressing

Stainless Steel. Nasal dressing forceps.

| | | | |
|---------|--------|-------|---------------|
| GMI 397 | 5-1/2" | 14 cm | Serrated Jaws |
|---------|--------|-------|---------------|



Jansen Dressing, Bayonet

Stainless Steel. Bayonet nasal dressing forceps.

| | | | |
|---------|--------|-------|---------------|
| GMI 398 | 6-1/2" | 16 cm | Serrated Jaws |
|---------|--------|-------|---------------|



Gruenwald Dressing, Bayonet

Stainless Steel. Bayonet nasal dressing forceps with long shanks for access to deep cavities.

| | | | |
|---------|----|---------|---------------|
| GMI 399 | 8" | 20.5 cm | Serrated Jaws |
|---------|----|---------|---------------|



DeBakey Vascular Forceps

Stainless Steel. Fine DeBakey serrations for atraumatic tissue handling.

| | | | |
|---------|-----|-------|------------|
| GMI 400 | 6" | 15 cm | 2 mm Jaw |
| GMI 401 | 7" | 18 cm | 2 mm Jaw |
| GMI 402 | 8" | 20 cm | 2 mm Jaw |
| GMI 403 | 10" | 25 cm | 2 mm Jaw |
| GMI 404 | 12" | 30 cm | 2.7 mm Jaw |



Jewelers

Stainless Steel. Jewelers forceps with smooth jaws. Non-magnetic material.

| | | | |
|---------|--------|-------|-----|
| GMI 405 | 4-3/4" | 12 cm | #1 |
| GMI 406 | 4-3/4" | 12 cm | #3 |
| GMI 407 | 4-1/4" | 11 cm | #3C |
| GMI 408 | 4-1/4" | 11 cm | #4 |
| GMI 409 | 4-1/4" | 11 cm | #5 |
| GMI 410 | 4-1/4" | 11 cm | #5A |



Black Diamond™ Rasps

The patented blend of tungsten carbide inserts of these specialty instruments creates an extremely hardened cutting edge. They deliver an unsurpassed clean and precise cut. Because of the unique manufacturing process, they maintain their sharpness longer than standard instruments. The weight and density of the ergonomic styling create greater comfort in handling and a greater ease of mobility in performance. The Black Diamond™ instrument material blend is non-magnetic and has a lower porosity allowing for a more thorough and less damaging sterilization.



Fomon

Tungsten Carbide. Black Diamond™ double-ended tungsten carbide rasp for increased sharpness and longevity.

| | | | |
|---------|--------|---------|-----------|
| GMI 411 | 8-1/2" | 21.5 cm | #1 and #2 |
| GMI 412 | 8-1/2" | 21.5 cm | #3 and #4 |
| GMI 413 | 8-1/2" | 21.5 cm | #5 and #6 |
| GMI 414 | 8-1/2" | 21.5 cm | #7 and #8 |



Fomon Push/Pull

Tungsten Carbide. Black Diamond™ "push/pull" double-ended tungsten carbide rasp for bi-directional cutting.

| | | | |
|---------|--------|---------|---------|
| GMI 415 | 8-1/2" | 21.5 cm | #3 & #4 |
| GMI 416 | 8-1/2" | 21.5 cm | #5 & #6 |
| GMI 417 | 8-1/2" | 21.5 cm | #7 & #8 |



Parkes

Tungsten Carbide. Black Diamond™ with large handle provides positive grip with superior cutting surfaces.

| | | | |
|---------|----|---------|----|
| GMI 418 | 8" | 20.5 cm | #1 |
| GMI 419 | 8" | 20.5 cm | #2 |
| GMI 420 | 8" | 20.5 cm | #3 |
| GMI 421 | 8" | 20.5 cm | #4 |
| GMI 422 | 8" | 20.5 cm | #5 |
| GMI 423 | 8" | 20.5 cm | #6 |
| GMI 424 | 8" | 20.5 cm | #7 |
| GMI 425 | 8" | 20.5 cm | #8 |



Parkes Push/Pull

Tungsten Carbide. Black Diamond™ "push/pull" tungsten carbide rasp for bi-directional cutting.

| | | | |
|---------|----|---------|----|
| GMI 426 | 8" | 20.5 cm | #3 |
| GMI 427 | 8" | 20.5 cm | #4 |
| GMI 428 | 8" | 20.5 cm | #5 |
| GMI 429 | 8" | 20.5 cm | #6 |
| GMI 430 | 8" | 20.5 cm | #7 |
| GMI 431 | 8" | 20.5 cm | #8 |



McCullough Twist Foman

Tungsten Carbide. Black Diamond™ rasp is double-ended for increased sharpness and longevity. Twist handle for added control and comfort.

| | | | |
|---------|--------|---------|---------|
| GMI 432 | 8-1/2" | 21.5 cm | #2 & #3 |
| GMI 433 | 8-1/2" | 21.5 cm | #4 & #6 |
| GMI 434 | 8-1/2" | 21.5 cm | #7 & #8 |



Webster Glabella

Tungsten Carbide. Black Diamond™ "push/pull" design allows for greater control in sculpturing bone in the glabella region and for creating a naso-frontal angle.

| | | |
|---------|--------|---------|
| GMI 435 | 8-1/2" | 21.5 cm |
|---------|--------|---------|



Aufricht

Stainless Steel. "Push/pull" rasp for bi-directional cutting.

| | | | | |
|---------|----|---------|--------------|--------------|
| GMI 436 | 8" | 20.5 cm | 8 mm x 30 mm | Up Cutting |
| GMI 437 | 8" | 20.5 cm | 8 mm x 30 mm | Down Cutting |



Aston Reduction Push/Pull

Tungsten Carbide. Black Diamond™ "push/pull" tungsten carbide rasp for bi-directional cutting. Excellent for cartilage and bone.

| | | | | |
|---------|----|---------|--------|-----------|
| GMI 438 | 8" | 20.5 cm | Fine | Pull |
| GMI 439 | 8" | 20.5 cm | Coarse | Pull |
| GMI 440 | 8" | 20.5 cm | Fine | Push/Pull |
| GMI 441 | 8" | 20.5 cm | Coarse | Push/Pull |



Peet Nasal

Stainless Steel. Black Diamond™ with diamond particle surface to be used as a finishing rasp to create a smooth surface.

- GMI 442 7-1/2" 19 cm Straight Jaw
- GMI 443 7-1/2" 19 cm Curved Jaw



Livie

Stainless Steel. Narrow 2 mm wide, extra thin blade useful for minor office procedures and touch-up rhinoplasty. Two cutting surfaces (fine and course) for optimal results.

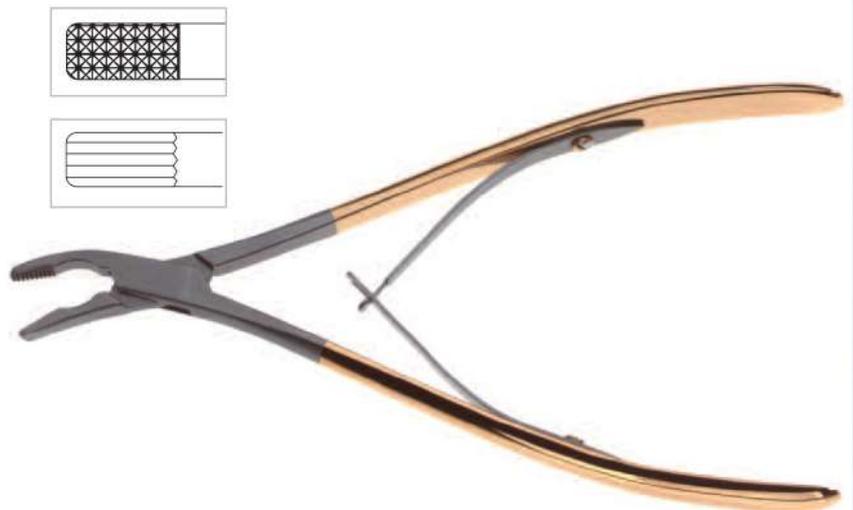
- GMI 444 6-3/4" 17 cm Fine Jaw
- GMI 445 6-3/4" 17 cm Course Jaw



Gunter Lower Lateral

Tungsten Carbide. Lower lateral morselizer available in two jaw surfaces which allows cartilage to be crushed or cut.

- GMI 446 7" 18 cm Morselizer Jaw
- GMI 447 7" 18 cm Longitudinal Jaw



Gorney Septal

Tungsten Carbide. Septal morselizer with unique jaws.

GMI 448 8" 20.5 cm Angled



GMI 449 8" 20.5 cm Straight



GMI 450 Guard only



Cottle Cartilage Crusher/Morselizer

Useful for reforming soft tissue. Available in smooth and serrated 15 mm x 60 mm surface.

GMI 451 Smooth

GMI 452 Longitudinal Serrations



Jost Cartilage Crusher/Morselizer

Multi-surfaces are interchangeable to allow for a variety of possible results. The three surfaces are smooth, longitudinal and cross serrated.

GMI 453 50 mm x 30 mm Surface

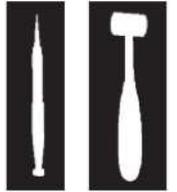


Sheen Cartilage Crusher/Morselizer

Sliding hinge allows for variable cartilage thicknesses. Interchangeable design allows for longitudinal serrations for scoring or smooth surface for crushing.

GMI 454 60 mm x 30 mm Surface





Tebbetts™

Stainless Steel. For percutaneous medial or lateral osteotomies, as well as ethmoid and vomer osteotomies. Ergonomic handle provides comfort and control.

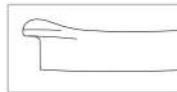
| | | | |
|---------|--------|---------|------|
| GMI 455 | 6-7/8" | 17.5 cm | 2 mm |
| GMI 456 | 6-7/8" | 17.5 cm | 3 mm |



Tebbetts™ Type Lateral

Stainless Steel. Guarded lateral osteotome. Ergonomic handle provides comfort and control.

| | | | | |
|---------|----|---------|------|--------------|
| GMI 457 | 8" | 20.5 cm | 4 mm | Curved Left |
| GMI 458 | 8" | 20.5 cm | 4 mm | Curved Right |



Tebbetts™ Nasal Dorsum

Stainless Steel. Double-guarded blade protects the skin. Ergonomic handle provides comfort and control.

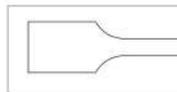
| | | | |
|---------|--------|---------|-------|
| GMI 459 | 6-7/8" | 17.5 cm | 12 mm |
| GMI 460 | 6-7/8" | 17.5 cm | 14 mm |



Tebbetts™ Intranasal

Stainless Steel. Used for resections of vomer, ethmoid or concha turbinate. Ergonomic handle provides comfort and control.

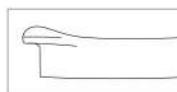
| | | | |
|---------|----|-------|------|
| GMI 461 | 7" | 18 cm | 4 mm |
| GMI 462 | 7" | 18 cm | 7 mm |



Anderson-Neivert

Stainless Steel. Popular guarded lateral osteotome.

| | | | | |
|---------|--------|---------|------|----------|
| GMI 463 | 8-1/2" | 21.5 cm | 4 mm | Straight |
| GMI 464 | 8-1/2" | 21.5 cm | 4 mm | Right |
| GMI 465 | 8-1/2" | 21.5 cm | 4 mm | Left |



Gunter

Stainless Steel. Low profile, guarded lateral osteotome.

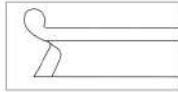
| | | | | |
|---------|--------|---------|--------|----------|
| GMI 466 | 8-1/2" | 21.5 cm | 3.5 mm | Straight |
| GMI 467 | 8-1/2" | 21.5 cm | 3.5 mm | Right |
| GMI 468 | 8-1/2" | 21.5 cm | 3.5 mm | Left |



Silver

Stainless Steel. Original delicate pattern guarded lateral osteotome. "V" shaped blade facilitates control during lateral osteotomies.

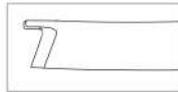
| | | | | |
|---------|----|-------|--------|----------|
| GMI 469 | 7" | 18 cm | 3.5 mm | Straight |
| GMI 470 | 7" | 18 cm | 3.5 mm | Right |
| GMI 471 | 7" | 18 cm | 3.5 mm | Left |



Ristow

Stainless Steel. Guarded lateral osteotome designed to accomplish the low to high osteotomy. Long curved blade.

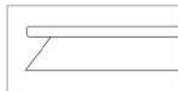
| | | | | |
|---------|----|---------|--------|-------|
| GMI 472 | 8" | 20.5 cm | 3.5 mm | Right |
| GMI 473 | 8" | 20.5 cm | 3.5 mm | Left |



Parkes

Stainless Steel. Guarded lateral osteotome.

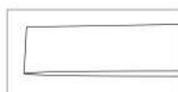
| | | | | |
|---------|----|-------|--------|----------|
| GMI 474 | 7" | 18 cm | 3.5 mm | Straight |
|---------|----|-------|--------|----------|



Nahai

Stainless Steel. Serrated handle for better grip and control.

| | | | | |
|---------|----|-------|------|--|
| GMI 475 | 7" | 18 cm | 2 mm | |
|---------|----|-------|------|--|



Sheehan

Stainless Steel. Multi-purpose osteotome.

| | | | |
|---------|--------|-------|------|
| GMI 476 | 6-1/4" | 16 cm | 2 mm |
| GMI 477 | 6-1/4" | 16 cm | 3 mm |
| GMI 478 | 6-1/4" | 16 cm | 4 mm |
| GMI 479 | 6-1/4" | 16 cm | 5 mm |



Cinelli

Stainless Steel. Double-guarded osteotome for hump removal.

| | | | |
|---------|--------|---------|--------------|
| GMI 480 | 7-1/4" | 18.5 cm | 6 mm |
| GMI 481 | 7-1/4" | 18.5 cm | 10 mm |
| GMI 482 | 7-1/4" | 18.5 cm | 12 mm |
| GMI 483 | 7-1/4" | 18.5 cm | 14 mm |
| GMI 484 | 6-1/4" | 16 cm | 10 mm Curved |



Rubin Type

Stainless Steel. Osteotome features a stabilizer bar which helps prevent lateral rotation. Rounded corners to reduce tissue damage.

| | | | |
|---------|--------|-------|-------|
| GMI 485 | 6-1/4" | 16 cm | 10 mm |
| GMI 486 | 6-1/4" | 16 cm | 14 mm |
| GMI 487 | 6-1/4" | 16 cm | 16 mm |



Parkes Hump Gouge

Stainless Steel. Double-guarded osteotome for hump removal.

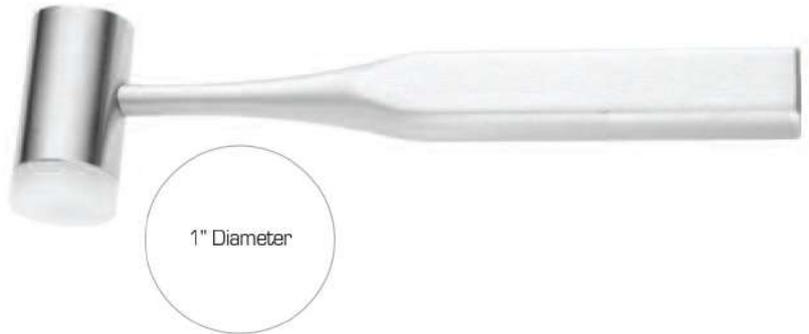
| | | | |
|---------|----|-------|--------|
| GMI 488 | 7" | 18 cm | 6.5 mm |
|---------|----|-------|--------|



Nylon Stainless Steel Mallet

Stainless Steel. Mallet with aluminum handle and replaceable nylon head.

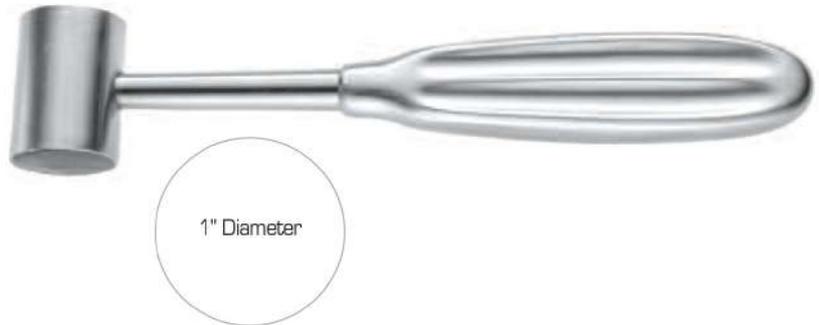
- GMI 489 7-1/4" 18.5 cm 7 oz. Head
- GMI 490 Replacement Nylon Head for Mallet B672026



Gerzog Stainless Steel Mallet

Stainless Steel. Lead filled head.

- GMI 491 7" 18 cm 14 oz. Head





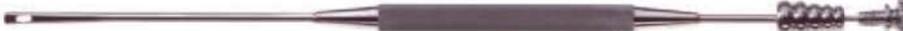
Molt

Stainless Steel. Double-ended elevator for elevation of the periosteum and perichondrium.

GMI 492 7-1/2" 19 cm Double-Ended 

Gorney Suction

Stainless Steel. Unique elevator with suction and cleaning rod.

GMI 493 7-1/2" 19 cm 

Gruber Suction

Stainless Steel. Unique elevator with suction. Short and delicate for precise flap elevation.

GMI 494 5-3/4" 14.5 cm 

Tebbetts™ Septal

Stainless Steel. Useful in septal mucoperichondrial flap elevation. Double-ended for multiple uses. Round handle for comfort and control.

GMI 495 8-1/4" 21 cm 

Cottle Double-Ended Septum

Stainless Steel. Popular double-ended septal elevator with graduated shaft. 4 mm x 4 mm sharp round end and a 3 mm spatula end.

GMI 496 8-1/2" 21.5 cm 

Cottle

Stainless Steel. Facilitates elevation of periosteum. Excellent for malar implant pocket.

GMI 497 7-1/2" 19 cm 10 mm Wide
 GMI 498 7-1/2" 19 cm 8 mm Wide 

Joseph Periosteal

Stainless Steel. For elevation of the nasal periosteum and perichondrium.

GMI 499 6-1/2" 16.5 cm 

Freer Periosteal

Stainless Steel. Double-ended elevator for elevation of the nasal periosteum and perichondrium. Sharp and blunt ends.



| | | | |
|---------|----|-----------------------|---------------------|
| GMI 500 | 8" | 20.5 cm, Round Handle | 6 mm, Sharp/Blunt |
| GMI 501 | 8" | 20.5 cm, Round Handle | 4.5 mm, Sharp/Blunt |

Gunter Septal

Stainless Steel. Double-ended elevator for elevation of the nasal periosteum and perichondrium.



| | | | |
|---------|--------|-------|--------------------------|
| GMI 502 | 7-1/2" | 19 cm | 4.5 mm/6 mm, Sharp/Sharp |
|---------|--------|-------|--------------------------|

McCullough

Stainless Steel. Double-ended elevator for elevation of the nasal periosteum and perichondrium. Sharp and blunt ends.



| | | |
|---------|--------|---------|
| GMI 503 | 7-1/4" | 18.5 cm |
|---------|--------|---------|

Woodson

Stainless Steel. Fine double-ended elevator for elevation of the nasal periosteum and perichondrium. Sharp and blunt ends.



| | | |
|---------|--------|---------|
| GMI 504 | 7-3/4" | 19.5 cm |
|---------|--------|---------|

Mitchells Trimmer

Stainless Steel. Double-ended with knife blade and spoon shaped elevator. For trimming of mucosa.



| | | |
|---------|--------|-------|
| GMI 505 | 6-5/8" | 17 cm |
|---------|--------|-------|

Obwegeser Periosteal

Stainless Steel. For elevation of periosteum.



| | | | |
|---------|----|-------|-------|
| GMI 506 | 7" | 18 cm | 7 mm |
| GMI 507 | 7" | 18 cm | 11 mm |

Boies Nasal Fracture

Stainless Steel. For the elevation of bone fragments in nasal fracture repairs.

GMI 508 7-3/4" 19.5 cm



Cleft Palate

Stainless Steel. Double-ended for separating mucosa flaps from hard palate.

GMI 509 6-1/4" 16 cm



Vienna Nasal

Stainless Steel. Nasal speculum with delicate blades.

| | | | |
|---------|--------|---------------|---------------|
| GMI 510 | 5-1/2" | 14 cm, Small | 1", 24 mm |
| GMI 511 | 5-1/2" | 14 cm, Medium | 1-1/4", 30 mm |
| GMI 512 | 5-1/2" | 14 cm, Large | 1-3/8", 34 mm |



Killian

Stainless Steel. Thin, low-profile blades. Set screw allows blades to be locked in desired position.

| | | | |
|---------|--------|-------|---------------|
| GMI 513 | 5-1/2" | 14 cm | 2", 50 mm |
| GMI 514 | 5-1/2" | 14 cm | 2-1/2", 63 mm |
| GMI 515 | 5-1/2" | 14 cm | 3", 76 mm |



Cottle Modified Nasal

Stainless Steel. Thin blades. Set screw allows blades to be locked in desired position.

GMI 516 5 1/2" 14 cm 2" 50 mm



Tebbetts™

Stainless Steel. Wide thin blades and added handle length. Set screw allows blades to be locked in desired position.

GMI 517 6" 15 cm 1-1/2" 38 mm

GMI 518 6" 15 cm 1-3/4" 45 mm





Joseph Skin Hook

Stainless Steel. General purpose skin hook. Knurled handle for better grip.

| | | | |
|---------|--------|-------|-------------------|
| GMI 519 | 6-1/4" | 16 cm | Single Hook |
| GMI 520 | 6-1/4" | 16 cm | 2 mm Double Hook |
| GMI 521 | 6-1/4" | 16 cm | 5 mm Double Hook |
| GMI 522 | 6-1/4" | 16 cm | 7 mm Double Hook |
| GMI 523 | 6-1/4" | 16 cm | 10 mm Double Hook |



Cottle Two Sharp Prongs

Stainless Steel. General purpose skin hook.

| | | | |
|---------|--------|-------|-------|
| GMI 524 | 5-1/2" | 14 cm | 11 mm |
|---------|--------|-------|-------|



Kleinert-Kutz Hook

Stainless Steel. General purpose skin hook. Knurled handle for better grip.

| | | | |
|---------|--------|-------|-----------|
| GMI 525 | 6-1/4" | 16 cm | 3 mm Hook |
| GMI 526 | 6-1/4" | 16 cm | 5 mm Hook |



Tyrell Skin Hook

Stainless Steel. General purpose skin hook.

| | | |
|---------|----|-------|
| GMI 527 | 5" | 13 cm |
|---------|----|-------|



Millard Thimble Hook

Stainless Steel. Used on left thumb to provide retraction.

| | |
|---------|------------------------|
| GMI 528 | 18 mm wide Double Hook |
|---------|------------------------|



Frazier Skin Hook

Stainless Steel. General purpose skin hook.

| | | |
|---------|--------|-------|
| GMI 529 | 4-3/4" | 12 cm |
|---------|--------|-------|



Soft Tissue Skin Hook

Stainless Steel. General purpose skin hook.

| | | |
|---------|----|-------|
| GMI 530 | 5" | 13 cm |
|---------|----|-------|



Guthrie Double Hook

Stainless Steel. General purpose skin hook. For delicate tissue.

| | | | |
|---------|--------|-------|--------|
| GMI 531 | 4-3/4" | 12 cm | 1.5 mm |
| GMI 532 | 4-3/4" | 12 cm | 2.5 mm |
| GMI 533 | 6-1/4" | 16 cm | 3 mm |



Gillies Skin Hook

Stainless Steel. General purpose skin hook.

| | | | |
|---------|----|-------|--|
| GMI 534 | 7" | 18 cm | |
|---------|----|-------|--|



Barsky Double Skin Hook

Stainless Steel. General purpose skin hook.

| | | | |
|---------|--------|-------|------|
| GMI 535 | 5-1/2" | 14 cm | 5 mm |
|---------|--------|-------|------|



Converse Skin Hook

Stainless Steel. General purpose skin hook. Light weight aluminum handle.

| | | | |
|---------|----|-------|--------|
| GMI 536 | 6" | 15 cm | Small |
| GMI 537 | 6" | 15 cm | Medium |
| GMI 538 | 6" | 15 cm | Large |



Light Weight Straight Skin Hook

Stainless Steel. General purpose skin hook. Light weight aluminum handle.

| | | | |
|---------|----|-------|----------|
| GMI 539 | 6" | 15 cm | Large |
| GMI 540 | 6" | 15 cm | Delicate |



Tebbetts™ Self-Retaining Skin Hook

Stainless Steel. Self-retaining general purpose hooks. Sterile rubber band attached to the drape holds the instrument in place, thereby freeing up an assistant's hands.

| | | | |
|---------|----|-------|----------------------------------|
| GMI 541 | 6" | 15 cm | Single Hook |
| GMI 542 | 6" | 15 cm | 2 mm Double Hook |
| GMI 543 | 6" | 15 cm | 5 mm Double Hook |
| GMI 544 | 6" | 15 cm | 8 mm Double Hook |
| GMI 545 | 6" | 15 cm | 11 mm Double Hook |
| GMI 546 | 6" | 15 cm | 13 mm Double Hook with Ball Ends |



Castroviejo Caliper

Stainless Steel. Graduated in 1 mm increments from 0 mm to 20 mm and 0 mm to 40 mm. Locking nut holds delicate tips in place.

| | | |
|---------|--------|-------|
| GMI 547 | 3-1/2" | 9 cm |
| GMI 548 | 8" | 20 cm |



Jameson Caliper

Stainless Steel. Standard slide rule caliper. Graduated in mm and inches from 0 mm to 80 mm and 0 to 3 inches. Screw for locking.

| | | |
|---------|--------|--------|
| GMI 549 | 3-3/4" | 9.5 cm |
|---------|--------|--------|



Thorpe Caliper, Angled

Stainless Steel. Standard slide rule caliper. Graduated in mm and inches from 0 mm to 80 mm and 0 to 3 inches. Screw for locking. Angled tips.

| | | |
|---------|--------|-------|
| GMI 550 | 4-3/4" | 12 cm |
|---------|--------|-------|



Tebbetts™ Precision Caliper

Stainless Steel. Standard slide rule caliper. Graduated in mm and inches from 0 mm to 80 mm and 0 to 3 inches. Screw for locking with fine angled tips.

| | | |
|---------|--------|-------|
| GMI 551 | 4-1/2" | 11 cm |
|---------|--------|-------|



Tebbetts™ Alar Stabilizing Jig

Stainless Steel. For resecting rim strip. When placed under the alar cartilage, the pins stabilize and flatten the cartilage.

| | | |
|---------|----|---------|
| GMI 552 | 5" | 12.5 cm |
|---------|----|---------|



Guyuron Crura Stabilizer Clamp

The Medial Crura Stabilizer has tungsten carbide serrations on the surface, safely fixing the lateral crura while the calibrated limbs/forks facilitate accurate removal of the cephalic portion of these cartilages, leaving symmetric lateral crura behind.

| | | |
|---------|--------|--------|
| GMI 553 | 3-3/4" | 9.5 cm |
|---------|--------|--------|



Ruler

Stainless Steel. Ruler graduated in millimeters and inches.

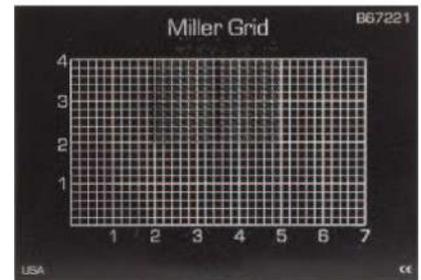
| | | |
|---------|-----|-------|
| GMI 554 | 6" | 15 cm |
| GMI 555 | 8" | 20 cm |
| GMI 556 | 12" | 30 cm |



Miller Cartilage Grid with Traction Pad

Aluminum. For cutting, measuring, and photographing cartilage grafts. Measured in millimeters. Can be used as a cutting surface. Reverse image for better visualization. Has elevated serrations to control cartilage from slipping during manipulation.

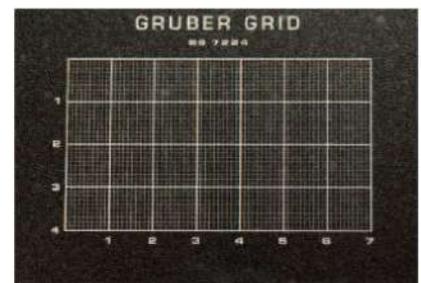
| | | |
|---------|-------------|--------------|
| GMI 557 | 4" x 2-3/4" | 10 cm x 7 cm |
|---------|-------------|--------------|



Gruber Cartilage Grid

Aluminum. For cutting, measuring, and photographing cartilage grafts. Measured in millimeters. Can be used as a cutting surface. Reverse image for better visualization.

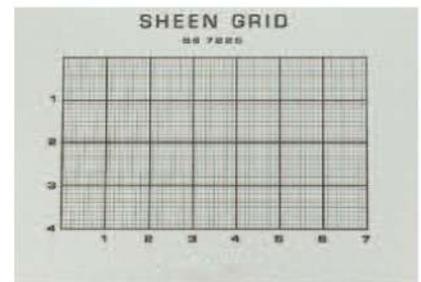
| | | |
|---------|-------------|--------------|
| GMI 558 | 4" x 2-3/4" | 10 cm x 7 cm |
|---------|-------------|--------------|



Sheen Cartilage Grid

Aluminum. For cutting, measuring, and photographing cartilage grafts. Measured in millimeters. Can be used as a cutting surface.

| | | |
|---------|-------------|--------------|
| GMI 559 | 4" x 2-3/4" | 10 cm x 7 cm |
|---------|-------------|--------------|



LumiView™ Fiber Optic Retractor System

The LumiView™ retractor system offers preparatory lighting technology that produces an exceptional thermally cool light. Retractor handle and blade are matched with the fiber optic system to produce optimal lighting performance and will not burn or melt. Single-use light panels deliver uniform, cool lighting even in the most difficult areas. The ergonomic handle allows for comfortable, yet firm grip.



- Cool, directional, uniform fiber optic light
- Ergonomic handle for a comfortable and firm grip
- Angled atraumatic tip for optimal retraction
- High intensity molded light panel never gets hot.
- Full blade illumination for optimal surgical viewing



Retractor Handle with with Fiber Optic Light Guide

The ergonomically designed handle enhances maneuverability and accelerates the ability to capture deep pocket visualization.

GMI 560 Small LumiView™ Retractor Handle with Light Guide



GMI 561 Standard LumiView™ Retractor Handle with Light Guide



GMI 562 Replacement Light Guide for LumiView™ Retractor; for Handle B 61105

GMI 563 Replacement Light Guide for LumiView™ Retractor; for Handle B 61104

LumiView™ Light Panel

GMI 564 "Mini" Light Panel, 5/Box, Sterile

GMI 565 "Midi" Light Panel, 5/Box, Sterile



“Mini” LumiView™ Retractor Blades

| | |
|---------|----------------------------|
| GMI 566 | 1/2" (12.5 mm) x 4" (10cm) |
| GMI 567 | 3/4" (20 mm) x 4" (10 cm) |
| GMI 568 | 1" (24 mm) x 4" (10 cm) |

“Midi” LumiView™ Retractor Blades

| | |
|---------|-----------------------------------|
| GMI 569 | 1/2" (12.5 mm) x 5-3/8" (13.5 cm) |
| GMI 570 | 3/4" (20 mm) x 5-3/8" (13.5 cm) |
| GMI 571 | 1" (24 mm) x 5-3/8" (13.5 cm) |
| GMI 572 | 1-1/4" (30 mm) x 5-3/8" (13.5 cm) |
| GMI 573 | 3/4" (20 mm) x 7" (17.5 cm) |
| GMI 574 | 1-1/4" (30 mm) x 7" (17.5 cm) |



“Mini” LumiView™ Retractor Blades with Suction

| | |
|-----------|---------------------------------------|
| GMI 575 S | 3/4" (20 mm) x 4" (10cm) with Suction |
| GMI 576 S | 1" (24 mm) x 4" (10cm) with Suction |

“Midi” LumiView™ Retractor Blades with Suction

| | |
|-----------|---|
| GMI 577 S | 3/4" (20 mm) x 5-3/8" (13.5 cm) with Suction |
| GMI 578 S | 1" (24 mm) x 5-3/8" (13.5 cm) with Suction |
| GMI 579 S | 1-1/4" (30 mm) x 5-3/8" (13.5 cm) with Suction |
| GMI 580 S | 3/4" (20 mm) x 7" (17.5 cm) with Suction |
| GMI 581 S | 1-1/4" (30 mm) x 7" (17.5 cm) with Suction |



“Mini” LumiView™ Aluminum Retractor Blades

| | |
|------------|-----------------------------|
| GMI 582 AL | 3/4" (20 mm) x 4" (10 cm) |
| GMI 583 AL | 1" (24 mm) x 4" (10 cm) |
| GMI 584 AL | 1-1/4" (30 mm) x 4" (10 cm) |
| GMI 585 AL | 1-5/8" (40 mm) x 4" (10 cm) |

“Midi” LumiView™ Aluminum Retractor Blades

| | |
|------------|-----------------------------------|
| GMI 586 AL | 1" (24 mm) x 5-3/8" (13.5 cm) |
| GMI 587 AL | 1-1/4" (30 mm) x 5-3/8" (13.5 cm) |
| GMI 588 AL | 1-1/4" (30 mm) x 7" (17.5 cm) |



Tebbetts™ Fiber Optic

Stainless Steel. The original Tebbetts fiber optic retractor with suction.
 Universal fiber optic connector to match ACMI, STORZ, OLYMPUS, and WOLF.
 Low profile oval shaped light bundle provides optimal visualization
 of surgery pocket. Available with teeth on blade to help prevent slippage.

- GMI 589 9 cm x 20 mm Blade
- GMI 590 9 cm x 30 mm Blade
- GMI 591 9 cm x 24 mm Blade
- GMI 592 15 cm x 20 mm Blade
- GMI 593 15 cm x 30 mm Blade
- GMI 594 15 cm x 24 mm Blade
- GMI 595 19 cm x 30 mm Blade
- GMI 596 19 cm x 25 mm Blade
- GMI 597 9 cm x 20 mm Blade without Teeth
- GMI 598 9 cm x 30 mm Blade without Teeth
- GMI 599 9 cm x 24 mm Blade without Teeth
- GMI 600 15 cm x 20 mm Blade without Teeth
- GMI 601 15 cm x 30 mm Blade without Teeth
- GMI 602 15 cm x 24 mm Blade without Teeth
- GMI 603 19 cm x 30 mm Blade without Teeth
- GMI 604 19 cm x 25 mm Blade without Teeth



Tebbetts™ (Without Fiber Optics)

Stainless Steel. Retractor without fiber optics and suction. Available with
 teeth on blade to help prevent slippage.

- GMI 605 9 cm x 24 mm Blade
- GMI 606 15 cm x 24 mm Blade
- GMI 607 9 cm x 24 mm Blade without Teeth
- GMI 608 15 cm x 24 mm Blade without Teeth



Tebbetts™ Double-Ended Breast

Stainless Steel. Double-ended retractor with serrated blades for various applications. The smaller, shorter blade provides exposure for initial access and dissection. The longer blade provides expanded access.

GMI 609 9-1/2" 24.5 cm 7/8" x 1-1/2"



Tebbetts™ Spatula, Semi-Malleable

Stainless Steel. Semi-malleable blade. Serrated on inside of blade to help prevent slippage and will not harm the implant shell.

GMI 610 12-1/2" 31.5 cm 1" x 6" Blade



Tebbetts™ Ribbon

Stainless Steel. General purpose ribbon retractor with thin, flexible blades is useful in both closed and open rhinoplasty, as well as blepharoplasty and orbit surgery.

GMI 611 5" 13 cm 7 mm Wide



Tebbetts™ Aufricht

Stainless Steel. Specially designed curve and atraumatic teeth at the tip offer stability on the nasal dorsum.

GMI 612 4-3/4" 12 cm



Tebbetts™ Nasal Skin

Stainless Steel. Used in open rhinoplasty. Designed to minimize trauma to the nasal tip. Rounded, tapered edges with grooved concave tip for stabilization against nasal dorsum. Self-retaining feature frees the assistant's hands.

GMI 613 6" 15 cm 16 mm Wide



Converse Nasal

Stainless Steel. Nasal retractor with conclave blades for added exposure.
Also available as a fiber optic nasal retractor.

| | | | |
|---------|--------|-------|---------------------------------------|
| GMI 614 | 4-1/4" | 11 cm | 49 mm Tapered Blade with Fiber Optics |
| GMI 615 | 4-1/4" | 11 cm | 49 mm Tapered Blade |



Aufricht Nasal

Stainless Steel. Nasal retractor with conclave blades for added exposure.
Also available as a fiber optic nasal retractor.

| | | | |
|---------|----|-------|---------------------------------------|
| GMI 616 | 7" | 18 cm | 45 mm Tapered Blade |
| GMI 617 | 7" | 18 cm | 45 mm Tapered Blade with Fiber Optics |



Fomon Double Ball End

Stainless Steel. Non-perforating nasal retractor.

| | | | |
|---------|--------|-------|-----------|
| GMI 618 | 6-1/4" | 16 cm | 11 mm |
| GMI 619 | 6-1/4" | 16 cm | Insulated |



Converse Alar

Stainless Steel. Double-ended nasal retractor.

| | | | |
|---------|--------|---------|-------------|
| GMI 620 | 4-1/2" | 11.5 cm | 10 mm/14 mm |
|---------|--------|---------|-------------|



Nasal Tip

Stainless Steel. Combines Kilne alar retractor with Millard Thimble Hook.

| | | | |
|---------|--------|-------|------|
| GMI 621 | 4-1/4" | 11 cm | 8 mm |
|---------|--------|-------|------|



Millard Nasal Tip

Stainless Steel. Combines Kilne alar retractor with Millard Thimble Hook.

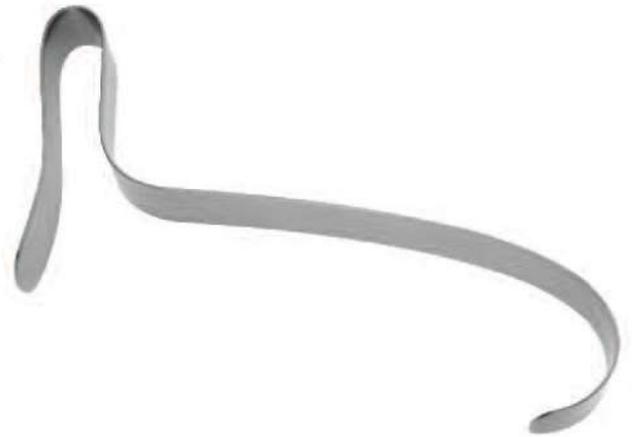
| | | | |
|---------|--------|--------|-------|
| GMI 622 | 3-1/4" | 8.2 cm | 10 mm |
|---------|--------|--------|-------|



Freeman Flap

Stainless Steel. Tissue is held in bend of the retractor in rhytidectomy and mammoplasty procedures. Tip curved downward for better visualization.

| | | | |
|---------|----|---------|-------------------|
| GMI 623 | 8" | 20.5 cm | 1/2" (12 mm) Wide |
| GMI 624 | 8" | 20.5 cm | 1" (24 mm) Wide |



Biggs Retractor

Stainless Steel. Fenestrated blade provides excellent retraction at the distal end allowing visualization of the operative area.

| | | |
|---------|--|---|
| GMI 625 | | Standard (50 mm) Blade |
| GMI 626 | | Standard (50 mm) Blade With Fiber Optics and Smoke Evacuation |
| GMI 627 | | Narrow (30 mm) Blade |
| GMI 628 | | Narrow (30 mm) Blade with Fiber Optics and Smoke Evacuation |



Deaver

Stainless Steel. General purpose retractor.

| | | | |
|---------|-----|---------|---------------|
| GMI 629 | 7" | 18 cm | 3/4" (1.9 cm) |
| GMI 630 | 8" | 20.5 cm | 1" (2.5 cm) |
| GMI 631 | 12" | 30.5 cm | 1" (2.5 cm) |
| GMI 632 | 12" | 30.5 cm | 3' (7.5 cm) |



Epstein-Deaver

Stainless Steel. Thin blade with smooth rounded edges was designed to help keep the implant below the muscle when inserting the implant on a dual plane dissected pocket. Optimal design for a 360 sweep when inspecting the pocket.

GMI 633 8" 20 cm 1" (2.5 cm)


Ribbon

Stainless Steel. General purpose malleable retractor.

| | | | | |
|---------|----|-------|---------------|-----------|
| GMI 634 | 7" | 18 cm | 0.2" (0.5 cm) | Malleable |
| GMI 635 | 7" | 18 cm | 0.4" (1.0 cm) | Malleable |
| GMI 636 | 7" | 18 cm | 0.6" (1.5 cm) | Malleable |
| GMI 637 | 7" | 18 cm | 0.8" (2.0 cm) | Malleable |
| GMI 638 | 7" | 18 cm | 1.0" (2.5 cm) | Malleable |


U.S. Army

Stainless Steel. Double-ended general purpose retractor. Set of two.

GMI 639 8-1/2" 21.5 cm


Maxwell Flap

Stainless Steel. General purpose flap retractor with curved handle to facilitate retraction. Useful in rhytidectomy and mammoplasty procedures. Shorter handle for added control.

| | | | |
|---------|----|-------|---------------------|
| GMI 640 | 4" | 10 cm | 1-1/2" (38 mm) Wide |
| GMI 641 | 4" | 10 cm | 7/8" (22 mm) Wide |


Freeman Rake

Stainless Steel. Useful in rhytidectomy and mammoplasty procedures. Has two outer prongs and two recessed inner prongs to provide more even retraction.

| | | | |
|---------|----|-------|---------------------|
| GMI 642 | 7" | 18 cm | 1-1/2" (38 mm) Wide |
| GMI 643 | 7" | 18 cm | 7/8" (22 mm) Wide |



Gorney Rake Retractor

Stainless Steel. General purpose flap retractor.

GMI 644 3" 7.5 cm 34 mm Wide



Multi-Purpose Retractor

Stainless Steel. Multi-purpose flap retractor. Angled tip facilitates visualization.

GMI 645 4-1/2" (12 cm) x 7/8" (2.3 cm) Blade



Coronal Brow Lift

Stainless Steel. Multiple prong face lift retractor.

GMI 646 7" 18 cm 7 Prong



Anderson Bear Claw

Stainless Steel. General purpose face lift retractor.

GMI 647 4-3/4" 12 cm 3 Prong

GMI 648 4-3/4" 12 cm 5 Prong



DesMarres Lid

Stainless Steel. Popular lid retractor. Also useful as a nasal retractor.
Insulated models for added safety against electrocautery dissection.

| | | | | |
|---------|--------|-------|-------|-----------|
| GMI 649 | 5-1/2" | 14 cm | 9 mm | |
| GMI 650 | 5-1/2" | 14 cm | 9 mm | Insulated |
| GMI 651 | 5-1/2" | 14 cm | 11 mm | |
| GMI 652 | 5 1/2" | 14 cm | 11 mm | Insulated |
| GMI 653 | 5-1/2" | 14 cm | 13 mm | |
| GMI 654 | 5 1/2" | 14 cm | 13 mm | Insulated |
| GMI 655 | 5-1/2" | 14 cm | 15 mm | |
| GMI 656 | 5-1/2" | 14 cm | 15 mm | Insulated |



Jaeger Lid Plate

Stainless Steel. Popular lid retractor. Available insulated.

| | | | |
|---------|----|-------|-----------|
| GMI 657 | 4" | 10 cm | |
| GMI 658 | 4" | 10 cm | Insulated |



Rollet

Stainless Steel. Delicate, sharp four prong retractor.

| | | | |
|---------|----|-------|----------------|
| GMI 659 | 5" | 13 cm | 4 Sharp Prongs |
|---------|----|-------|----------------|



Miller Rake

Stainless Steel. Nine sharp prong facial retractor.

| | | | |
|---------|--------|---------|----------------|
| GMI 660 | 5-1/4" | 13.5 cm | 9 Sharp Prongs |
|---------|--------|---------|----------------|



Ragnell

Stainless Steel. Double-ended delicate retractor.

| | | |
|---------|----|-------|
| GMI 661 | 6" | 15 cm |
|---------|----|-------|



Ragnell-Davis

Stainless Steel. Double-ended delicate retractor with round knurled handle.

GMI 662 6" 15 cm



Senn

Stainless Steel. General purpose double-ended retractor.

GMI 663 6-1/4" 15.8 cm Sharp
 GMI 664 6-1/4" 15.8 cm Blunt



Kasden

Stainless Steel. Double-ended delicate retractor with anodized aluminum handle.

GMI 665 6-1/2" 16.5 cm



Holzimer Self Retaining

Stainless Steel. Self-retaining retractor with blunt hooks.

GMI 666 4 10 cm



Weitlaner

Stainless Steel. Self-retaining retractor with hooks.

| | | | | |
|---------|--------|---------|--------------------|------------|
| GMI 667 | 4-1/2" | 11.5 cm | 2 X 3 Sharp Prongs | |
| GMI 668 | 4-1/2" | 11.5 cm | 2 X 3 Blunt Prongs | |
| GMI 669 | 5-1/2" | 14 cm | 3 X 4 Blunt Prongs | 17 mm Deep |
| GMI 670 | 5-1/2" | 14 cm | 3 X 4 Sharp Prongs | 17 mm Deep |
| GMI 671 | 6-1/2" | 16.5 cm | 3 X 4 Sharp Prongs | 18 mm Deep |
| GMI 672 | 8" | 20 cm | 3 X 4 Sharp Prongs | 20 mm Deep |



Gruber Rhinoplasty Retractor

Unique design for open rhinoplasty. Anatomical model is made of solid silicone. The model serves as a weight for self-retaining retraction. The retractor and chain are made of stainless steel.

GMI 673 7 mm Wide Retractor Blade



Dingman Mouth Gag

Stainless Steel. Useful in cleft-palate surgery. Includes cheek retractor and three grooved tongue blades. Coiled springs for suture.

GMI 674



Tebbetts™ Angulated Breast Dissector

Stainless Steel. Used to create submammary pocket in transaxillary augmentation.

GMI 675 13" 33 cm



Tebbetts™ Spatulated Breast Dissector

Stainless Steel. Designed to be used with all three augmentation approaches.

GMI 676 13" 33 cm



Agris-Dingman Transaxillary Dissector

Stainless Steel. Used to create submammary pocket in transaxillary augmentation.
Rounded flattened tips. Set of two.

GMI 677 14" 36 cm



MacCollum-Dingman Breast Dissector

Stainless Steel. Facilitates tissue dissection when utilizing transaxillary augmentation.

GMI 678 16" 41 cm



Emory Breast Dissector

Stainless Steel. Designed to be used with all three augmentation approaches.

GMI 679 13" 33 cm



Trepset Dissector

Stainless Steel. Excellent for flap dissection. Oval shape dissecting platform for atraumatic spread dissection.

GMI 680 8" 20.5 cm straight, blunt



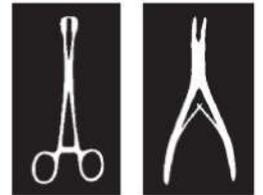
Janis Dissector

Stainless Steel. Excellent for flap dissection. Large dissecting platform for atraumatic spread dissection.

GMI 681 9-1/2" 24 cm straight, blunt

GMI 682 8" 20.5 cm straight, blunt

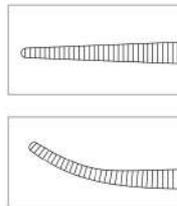




Hartman Mosquito

Stainless Steel. Delicate hemostatic forceps.

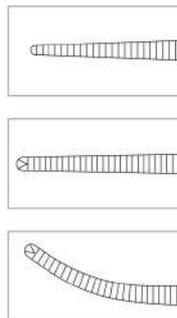
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|---------|--------|------|----------|
| GMI 683 | 3-1/2" | 9 cm | Straight |
| GMI 684 | 3-1/2" | 9 cm | Curved |



Halstead Mosquito

Stainless Steel. Delicate hemostatic forceps.

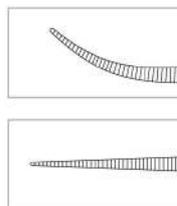
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|---------|----|---------|----------------------|
| GMI 685 | 5" | 12.5 cm | Straight |
| GMI 686 | 5" | 12.5 cm | Curved |
| GMI 687 | 5" | 12.5 cm | Straight 1 x 2 teeth |
| GMI 688 | 5" | 12.5 cm | Curved, 1 x 2 Teeth |



Delicate Mosquito

Stainless Steel. Delicate hemostatic forceps.

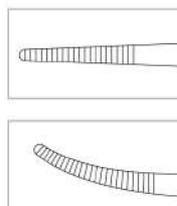
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| GMI 689 | 4-1/2" | 11.5 cm | Regular Jaw, Straight |
| GMI 690 | 4-1/2" | 11.5 cm | Regular Jaw, Curved |
| GMI 691 | 5-3/4" | 14.5 cm | Regular Jaw, Straight |
| GMI 692 | 5-3/4" | 14.5 cm | Regular Jaw, Curved |



Kelly

Stainless Steel. Hemostatic forceps.

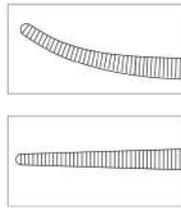
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|---------|--------|-------|----------|
| GMI 693 | 5-1/2" | 14 cm | Straight |
| GMI 694 | 5-1/2" | 14 cm | Curved |



Crile

Stainless Steel. Hemostatic forceps.

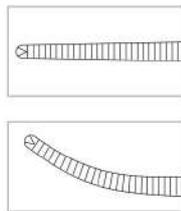
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|---------|--------|-------|----------|
| GMI 695 | 5-1/2" | 14 cm | Curved |
| GMI 696 | 5-1/2" | 14 cm | Straight |
| GMI 697 | 6-1/4" | 16 cm | Curved |



Kocher

Stainless Steel. General purpose forceps with heavy jaws and 1x2 teeth.

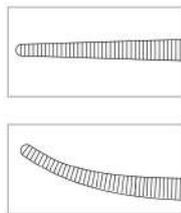
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|---------|--------|-------|----------|
| GMI 698 | 5-1/2" | 14 cm | Straight |
| GMI 699 | 5-1/2" | 14 cm | Curved |
| GMI 700 | 6-1/4" | 16 cm | Straight |
| GMI 701 | 6-1/4" | 16 cm | Curved |



Rochester-Pean

Stainless Steel. General purpose forceps with heavy jaws.

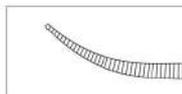
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| GMI 702 | 6-1/4" | 16 cm | Straight |
| GMI 703 | 6-1/4" | 16 cm | Curved |



Adson

Stainless Steel. Delicate long hemostatic forceps. Strong curve.

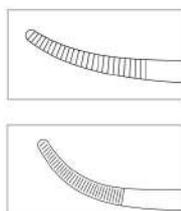
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| GMI 704 | 7-1/4" | 18.5 cm | Curved |
|---------|--------|---------|--------|



Schmidt Tonsil

Stainless Steel. Delicate long hemostatic forceps.

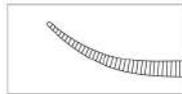
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| GMI 705 | 7-1/2" | 19 cm | Half Curved |
| GMI 706 | 7-1/2" | 19 cm | Full Curved |



Cox Delicate Hemostatic Forceps

Stainless Steel. Extra long delicate forceps with slight curve.

| | | | |
|---------|-----|-------|--------|
| GMI 707 | 14" | 35 cm | Curved |
| GMI 708 | 12" | 30 cm | Curved |



Lahey Vulsellum

Stainless Steel. General purpose forceps. Useful to grab and hold undermined flaps during rhytidectomy.

| | | | |
|---------|----|---------|--|
| GMI 709 | 6" | 15.5 cm | |
|---------|----|---------|--|



Allis

Stainless Steel. General purpose forceps with delicate teeth.

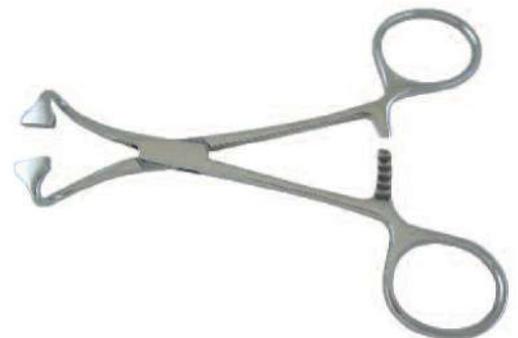
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| GMI 710 | 6" | 15 cm | 4 x 5 Teeth |
| GMI 711 | 6" | 15 cm | 5 x 6 Teeth |
| GMI 712 | 7-1/2" | 19 cm | 5 x 6 Teeth |
| GMI 713 | 8" | 20 cm | 6 x 7 Teeth |



Non-Penetrating Towel Clamp

Stainless Steel. Towel forceps with non-penetrating jaws.

| | | | |
|---------|--------|---------|--|
| GMI 714 | 5-1/4" | 13.3 cm | |
|---------|--------|---------|--|



Backhaus Towel

Stainless Steel. Towel forceps.

- GMI 715 3-1/2" 9 cm
- GMI 716 5-1/2" 14 cm



Edna Towel

Stainless Steel. Non-perforating towel forceps.

- GMI 717 4" 10 cm
- GMI 718 5-1/2" 14 cm



Foerster Sponge-Holding Forceps

Stainless Steel. General purpose forceps.

- GMI 719 7" 18 cm
- GMI 720 9-1/2" 24 cm



Tebbetts™ Septal Platform

Stainless Steel. Septal forceps with unique jaw design for gripping efficiency.

- GMI 721 7-1/4" 18.5 cm



Sheen Fragment

Stainless Steel. Low profile shaft for retrieving fragments.

- GMI 722 7" 18 cm



Jansen Middleton

Stainless Steel. Used to reduce inferior turbinates and remove nasal polyps.
Angled shanks for greater visibility.

| | | | |
|---------|--------|---------|------------------------|
| GMI 723 | 7-3/4" | 19.5 cm | Large Fenestrated Jaws |
| GMI 724 | 7-3/4" | 19.5 cm | 4 mm x 18 mm Cup Jaw |



Tebbetts™ Nasal

Stainless Steel. Used for resection of nasal spine, vomer or turbinate concha.
Also useful for resection of small nasal bone or cartilage. Fine tips for precision.

| | | | |
|---------|--------|-------|------------|
| GMI 725 | 6-1/4" | 16 cm | 2.5 mm Jaw |
|---------|--------|-------|------------|



Beyer

Stainless Steel. Double-action nasal rongeur.

| | | | |
|---------|----|-------|----------|
| GMI 726 | 7" | 18 cm | 3 mm Jaw |
|---------|----|-------|----------|

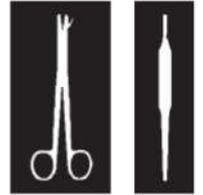


Takahashi Cutting Forceps

Stainless Steel. Used to remove fragments or nasal polyps.

| | | | |
|---------|--------|-------|------------|
| GMI 727 | 5-1/2" | 14 cm | 2.5 mm Jaw |
|---------|--------|-------|------------|





D'Assumpcao

Stainless Steel. For marking of facial flaps.

- GMI 728 6-1/4" 16 cm
- GMI 729 6-1/4" 16 cm with Ratchet



Pitanguy

Stainless Steel.

- GMI 730 6-1/8" 16 cm For marking of facial flaps
- GMI 731 12-1/2" 32 cm For marking of adominal flaps



Marten

Stainless Steel. For marking of facial flaps.

- GMI 732 5-3/4" 14.5 cm
- GMI 733 5-3/4" 14.5 cm with Ratchet



Lockwood Abdominal Flap Demarcator

Stainless Steel. For marking abdominal flaps.

- GMI 734 12-1/2" 32 cm



Trepsat, Serrated, SuperCut

Stainless Steel. Used for marking and cutting of facial flaps.

GMI 735 6-3/4" 17 cm



Pitanguy Flap-Grasping Forceps

Stainless Steel. Two protruding teeth for positive traction.

GMI 736 5-1/2" 14 cm



Freeman Areola Marker

Stainless Steel. For marking of areola before incision. Can be used with or without ink.

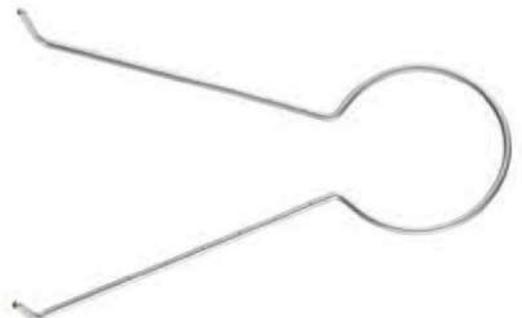
| | |
|---------|----------------|
| GMI 737 | 34 mm Diameter |
| GMI 738 | 36 mm Diameter |
| GMI 739 | 38 mm Diameter |
| GMI 740 | 40 mm Diameter |
| GMI 741 | 42 mm Diameter |
| GMI 742 | 45 mm Diameter |
| GMI 743 | 50 mm Diameter |



McKissock "Keyhole" Breast Reduction Marker

Stainless Steel. Graduated in centimeters. Used with Freeman Areola Markers.

| | |
|---------|-------|
| GMI 744 | 38 mm |
| GMI 745 | 42 mm |
| GMI 746 | 45 mm |



Four-Ring Areola Marker

Stainless Steel. Marks four sizes, 40 mm, 44 mm, 48 mm, and 52 mm.
Use with marking ink.

GMI 747 40, 44, 48 & 52 mm



Joseph Nasal, Button End

Stainless Steel. For planing nasal cartilage.

GMI 748 6" 15 cm Straight
GMI 749 6-1/2" 16.5 cm Angled



Freer Mucosa

Stainless Steel. For making cuts in nasal cartilage or cutting nasal mucosa. "D" Knife.

GMI 750 6-1/2" 16.5 cm



Ballenger Swivel

Stainless Steel. Used for trimming septal cartilage.

GMI 751 7-1/2" 19 cm Straight, 4 mm Blade
GMI 752 7-1/2" 19 cm Bayonet, 4 mm Blade



Tebbetts™ Precision Knife Handle

Stainless Steel. Designed to fit comfortably in the hand. Rounded knurled handle for finger tip control.

GMI 753 5-1/4" 13 cm For Bard-Parker Type Blades 10-15
GMI 754 5" 12 cm For Beaver Type Blades



Barron Octagonal Knife Handle

Stainless Steel. Octagonal handle for Bard-Parker blades 10-15.

GMI 755 5-1/2" 14 cm



Kaye Lightweight Knife Handle

Stainless Steel. Round lightweight aluminum handle.

GMI 756 6-1/8" 15.5 cm For Bard-Parker Type Blades 10-15



Corwin Knife Handle

Stainless Steel. Round handle for finger tip control.

GMI 757 5-3/4" 14.5 cm For Bard-Parker Type Blades 10-15



Knife Handle

Stainless Steel. Bard-Parker knife handle for Bard-Parker type blades 10-15.

GMI 758 5" 12.5 cm #3



GMI 759 4" 10 cm #3KS Holds miniature blades 50, 60, 70



GMI 760 5-1/4" 13.5 cm #4 Holds blades 20-25



GMI 761 6-1/2" 16.5 cm #7



NobleTouch™ Non-Stick Bi-Polar Forceps

NobleTouch™ non-stick bi-polar forceps are the latest in non-stick electrosurgery technology. Noble metals such as silver alloy are exceptionally efficient and highly conductive making them the optimal choice in electrosurgery forceps.

- Noble metal tips have excellent thermal conductivity—reduced hot spots help prevent sticking of tissue.
- Solid silver alloy tips ensure permanent non-stick performance and will not wear off.
- Solid silver alloy tips allow for high-precision shaping for tips and precise coagulation.
- Instrument, except for tips, are made of hardened stainless steel for greater feedback and tension.
- Improved insulation is resistant to abrasive cleaning agents, thus ensuring electrical reliability.



Adson Bipolar Forceps, Non-Stick

Delicate tips for precise coagulation. Fitted with proprietary silver alloy tips to reduce sticking and facilitate cleaning. Since the tip is not coated, the material does not wear off.

| | | | | |
|---------|------------|--------|-------|----------|
| GMI 762 | 0.6 mm Tip | 4-3/4" | 12 cm | Straight |
| GMI 763 | 1.0 mm Tip | 4-3/4" | 12 cm | Straight |



Semkin Bipolar Forceps, Non-Stick

Delicate tips for precise coagulation. Fitted with proprietary silver alloy tips to reduce sticking and facilitate cleaning. Since the tip is not coated, the material does not wear off.

| | | | | |
|---------|------------|----|-------|----------|
| GMI 764 | 0.6 mm Tip | 6" | 15 cm | Straight |
| GMI 765 | 1.0 mm Tip | 6" | 15 cm | Straight |
| GMI 766 | 0.6 mm Tip | 6" | 15 cm | Angled |
| GMI 767 | 1.0 mm Tip | 6" | 15 cm | Angled |



Potts Smith Bipolar Forceps, Non-Stick

Delicate tips for precise coagulation. Fitted with proprietary silver alloy tips to reduce sticking and facilitate cleaning. Since the tip is not coated, the material does not wear off.

| | | | | |
|---------|------------|--------|-------|----------|
| GMI 768 | 0.6 mm Tip | 7-1/4" | 18 cm | Straight |
| GMI 769 | 1.0 mm Tip | 7-1/4" | 18 cm | Straight |



Cushing Bipolar Bayonet Forceps, Non-Stick

Fitted with proprietary silver alloy tips to reduce sticking and facilitate cleaning. Since the tip is not coated, the material does not wear off.

GMI 770 1.0 mm Tip 7-1/4" 18 cm



Jewelers Bipolar Forceps, Non-Stick

Delicate tips for precise coagulation. Fitted with proprietary silver alloy tips to reduce sticking and facilitate cleaning. Since the tip is not coated, the material does not wear off.

| | | | | |
|---------|-------------|--------|-------|----------|
| GMI 771 | 0.25 mm Tip | 4-1/2" | 11 cm | Straight |
| GMI 772 | 0.6 mm Tip | 4-1/2" | 11 cm | Straight |
| GMI 773 | 0.25 mm Tip | 4-1/2" | 11 cm | Angled |
| GMI 774 | 0.6 mm Tip | 4-1/2" | 11 cm | Angled |



Bipolar Forceps

Delicate tips for precise coagulation. High polished to facilitate cleaning.

Semken Bipolar Forceps

Delicate tips for precise coagulation. Polished tips to facilitate cleaning.

GMI 775 1.0 mm Tip 6" 15 cm Straight Insulated



Jewelers Bipolar Forceps

Fine tips for precise coagulation. Polished tips to facilitate cleaning.

GMI 776 3-3/4" 10 cm Straight



GMI 777 3-3/4" 10 cm Straight Insulated



Adson Bipolar Forceps

Delicate tips for precise coagulation. Polished tips to facilitate cleaning.

GMI 778 4-3/4" 12 cm Straight Insulated



McPherson Bipolar Forceps

Delicate tips for precise coagulation. Polished tips to facilitate cleaning.

GMI 779 2-3/4" 7 cm Straight



GMI 780 2-3/4" 7 cm Straight Insulated



GMI 781 2-3/4" 7 cm Angled



GMI 782 2-3/4" 7 cm Angled Insulated



Metzenbaum Bipolar Scissors, Curved

Facilitates simultaneous cutting and coagulation.

| | | | |
|---------|----|-------|--------------|
| GMI 783 | 7" | 18 cm | Regular Jaw |
| GMI 784 | 7" | 18 cm | Delicate Jaw |
| GMI 785 | 8" | 21 cm | Regular Jaw |
| GMI 786 | 8" | 21 cm | Delicate Jaw |



Cables

FEP insulation. Silicon jacket. Latex-free. Autoclavable.

Bipolar Cables

GMI 787 For Bipolar Forceps
2 Banana, 2 Pin Plug, Angled
10' (3 m), Length



GMI 795 For Bipolar Scissors
2 Banana
10' (3 m), Length



GMI 788 For Bipolar Forceps
2 Banana, 2 Pin Plug, Straight
10 (3 m), Length



GMI 796 For Bipolar Scissors
Valley Lab, Lamidey,
EMC, 2 Pin Prong
10' (3 m), Length



GMI 789 For Bipolar Forceps
Valley Lab, EMC, 2 Pin Plug
10' (3 m), Length



Monopolar Cable

GMI 797 10' (3 m), Length



Emory Endoscopic Electrosurgical Dissector

Easy-to-use system for transaxillary breast augmentation. Electrodes are interchangeable with the electrode handle.

Note: Foot activation pedal is required for proper usage.

GMI 790 14.5" 36.5 cm Curved Shaft, Right and Left, Pair

GMI 791 14 5" 36.5 cm Straight Shaft, Angled Tip, Each

GMI 792 Electrode Handle with Suction

GMI 793 Quick Change Wheel Replacement for B653006

GMI 794 Monopolar Cable, 10" (3m) Length



Tebbetts™ Hand-Activated Monopolar Insulated Forceps

Long insulated forceps for multiple procedures. Fine tips for accuracy and speed of tissue dissection. The hand-activated switch eliminates the need for foot pedals and allows the surgeon to use one instrument for both tissue dissection and hemostasis, saving time. Comes with pre-attached cord and can be used with most ESUs.



- GMI 798 10" 25.5 cm
- GMI 799 7" 17.5 cm



Crow, Insulated Forceps

Tungsten Carbide. Insulated forceps for monopolar coagulation. Tungsten carbide inserts to grasp needles, suture and tissue.

- GMI 800 9" 23 cm 4000 Jaw



Maxwell, Insulated Forceps

Tungsten Carbide. Insulated forceps for monopolar coagulation. Tungsten carbide inserts to grasp needles, suture and tissue.

- GMI 801 9" 23 cm 4000 Jaw



Skinner, Insulated Forceps

Tungsten Carbide. Insulated forceps for monopolar coagulation. Tungsten carbide inserts to grasp needles, suture and tissue.

- GMI 802 9" 23 cm 4000 Jaw, 1 x 2



Cushing Bayonet, Insulated Forceps

Tungsten Carbide. Insulated bayonet-shaped forceps for monopolar coagulation. Tungsten carbide inserts to grasp needles, suture and tissue.

- GMI 803 9" 23 cm 4000 Jaw
- GMI 804 7-1/2" 19 cm 4000 Jaw



Micro Onyx Dissection Needle

Fine needle tungsten tips for precise tissue dissection.

GMI 805 1-3/4" 4.3 cm Straight Each



GMI 806 2-1/2" 6.3 cm Straight Each



GMI 807 3-3/4" 9.3 cm Straight Each



GMI 808 5-1/4" 13.3 cm Straight Each



GMI 809 1-3/4" 4.3 cm 45° Angled Each



GMI 810 2-1/2" 6.3 cm 45° Angled Each



GMI 811 3-3/4" 9.3 cm 45° Angled Each



GMI 812 5-1/4" 13.3 cm 45° Angled Each



Frazier Suction Tubes

Stainless Steel. General purpose suction tubes.

GMI 813 7" 18 cm 10 French insulated

GMI 814 7" 18 cm 12 French insulated





Joseph Nasal Saw

Stainless Steel. For removing nasal bone.

| | | | |
|---------|--------|---------|---------------|
| GMI 815 | 7-1/4" | 18.5 cm | Left Bayonet |
| GMI 816 | 7-1/4" | 18.5 cm | Right Bayonet |
| GMI 817 | 7-1/4" | 18.5 cm | Straight |



Dingman Otoabrader

Stainless Steel. For scoring of ear cartilage during otoplasty. Two per set.

| | | |
|---------|----|-------|
| GMI 818 | 6" | 15 cm |
|---------|----|-------|



Fox Dermal Curette

Stainless Steel. General purpose skin curettes.

| | | | |
|---------|--------|-------|------|
| GMI 819 | 5-1/2" | 14 cm | 3 mm |
| GMI 820 | 5-1/2" | 14 cm | 4 mm |
| GMI 821 | 5-1/2" | 14 cm | 5 mm |



Converse Double-Ended Curette

Stainless Steel. For removal of bone particles following rasping of nasal bone.

| | | |
|---------|--------|-------|
| GMI 822 | 7-3/4" | 20 cm |
|---------|--------|-------|



Asch Septum Straightening Forceps

Stainless Steel. For straightening the nasal septum.

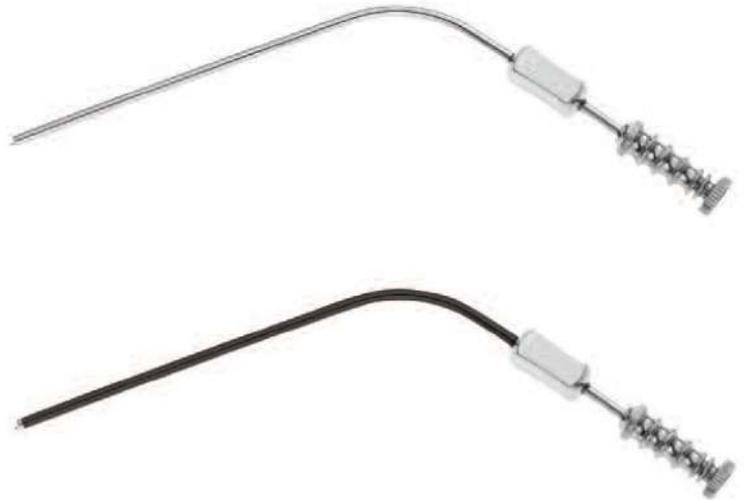
| | | | |
|---------|----|-------|--------|
| GMI 823 | 9" | 23 cm | Angled |
|---------|----|-------|--------|



Frazier Suction Tubes

Stainless Steel. General purpose suction tubes.

| | | | |
|---------|----|-------|---------------------|
| GMI 824 | 7" | 18 cm | 5 French |
| GMI 825 | 7" | 18 cm | 6 French |
| GMI 826 | 7" | 18 cm | 7 French |
| GMI 827 | 7" | 18 cm | 8 French |
| GMI 828 | 7" | 18 cm | 9 French |
| GMI 829 | 7" | 18 cm | 10 French |
| GMI 830 | 7" | 18 cm | 12 French |
| GMI 831 | 7" | 18 cm | 14 French |
| | | | |
| GMI 832 | 7" | 18 cm | 10 French insulated |
| GMI 833 | 7" | 18 cm | 12 French insulated |



Yankauer Suction Tubes

Stainless Steel. General purpose suction tubes.

| | | |
|---------|---------|-------|
| GMI 834 | 11-3/4" | 30 cm |
|---------|---------|-------|



Autoclaveable Corneal Protection Shields

Designed to cover the globe during surgery. Not intended to be used with laser. High polish finish. Available in opaque white with or without handle. Each shield is packaged in a non-sterile pouch ready for autoclaving. Shields are sold one per pack.

| | | | |
|---------|---------------------------|------------|-------------|
| GMI 835 | With Silicone Suction Cup | Pediatric | 18 x 14 mm |
| GMI 836 | With Silicone Suction Cup | Small | 21 x 18 mm |
| GMI 837 | With Silicone Suction Cup | Medium | 22 x 21 mm |
| GMI 838 | With Silicone Suction Cup | Large | 24 x 22 mm |
| GMI 839 | With Handle | Pediatric | 18 x 14 mm |
| GMI 840 | With Handle | Small | 21 x 18 mm |
| GMI 841 | With Handle | Medium | 22 x 21 mm |
| GMI 842 | With Handle | Large | 24 x 22 mm |
| GMI 843 | Silicone Suction Cup | 2 per pack | non-sterile |



Blepharoplasty Simulator

Used for patient consultation to simulate blepharoplasty procedure results.

GMI 844



Guyuron Nasal Tip Cartilage Punch

Designed to cut harvest cartilage into desired shapes. Features a manual reusable punch. Saves time during preparation of nasal cartilage for re-introduction of nasal tip graft and provides consistent results.

GMI 845 Punch, Heart Shape with Handle

GMI 846 Punch, Figure-eight Shape with Handle



Gruber Silicone Cutting Block

With Space for Alluminum Cartilage Grids B 67221, B 67224 and B 67225.

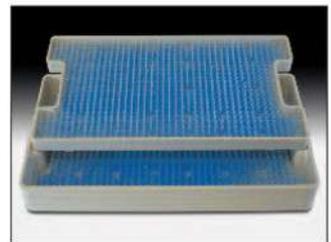
GMI 847 6" x 6"




Sterilization Tray

Plastic instrument tray used to sterilize, store, and transport delicate instruments. Silicone mats and clear lid for secure and easy identification of instruments.

| | | |
|---------|------------------|----------------------|
| GMI 848 | 4" x 8" x .75" | |
| GMI 849 | 7" x 11" x .62" | Single Level Shallow |
| GMI 850 | 7" x 11" x 1.36" | Single Level Deep |
| GMI 851 | 7" x 11" x 1.36" | Double Level |


Sterilization Tray

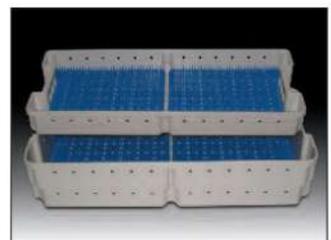
Plastic instrument tray used to sterilize, store, and transport delicate instruments. Unique hinged lid design provides easy use. Silicone mats to secure instruments.

| | |
|---------|------------------|
| GMI 852 | 4.5" x 8" x .61" |
| GMI 853 | 4.5" x 8" x 1.2" |


Sterilization Case

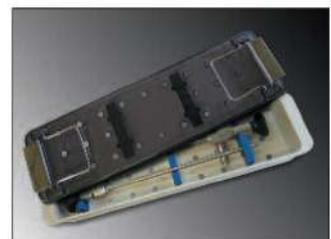
Plastic instrument tray allows maximum flexibility for instrument set configurations. Solid locking lid and silicone mats to secure instruments.

| | | |
|---------|---|--------------|
| GMI 854 | 9.5" x 20" x 4" | Double Level |
| GMI 855 | 9" x 18" x 2" | Single Level |
| GMI 856 | Plastic Snap-In Post | 12/Package |
| GMI 857 | Silicone Tie-Downs | 12/Package |
| GMI 858 | Removal Tool for Snap-In Post | |
| GMI 859 | Sterilization Mat Accessories Cut to fit various applications. | 19" x 14" |


Sterilization Scope Case

Adjustable cradles to accommodate various scope lengths. Holds two scopes 1 mm to 10 mm diameter. Clear lid for easy identification.

| | |
|---------|------------------------|
| GMI 860 | 10.67" x 2.75" x 1.38" |
|---------|------------------------|



Instrument Wrap

- GMI 861 18 Pocket
- GMI 862 21 Pocket



Stainless Steel Instrument Tray

Stainless Steel.

- GMI 863 10-1/2" x 20" x 3-1/2"



Sterilization Pan

Stainless Steel.

- GMI 864 9" x 5" x 2"
- GMI 865 10" x 6" x 2"



Instrument Stringer

Locking instrument stringer holder.

- GMI 866 8" x 2.5"



Mayo Instrument Tray

Stainless Steel. Perforated.

- GMI 867 8-7/8" 5" x 2"
- GMI 868 10" x 6-1/2" x 2-1/4"
- GMI 869 12-1/4" x 7-3/4" x 2-1/4"
- GMI 870 10" x 6-1/2" x 3/4"
- GMI 871 13-11/16" x 9-13/16" x 3/4"
- GMI 872 12-1/4" x 10-3/8" x 2-1/2"
- GMI 873 16-1/2" x 10" x 2-1/2"
- GMI 874 20-3/4" x 12-3/4" x 2-1/4"



Medicine Cup

Stainless Steel.

GMI 875 2 oz. 2-1/8" x 2"



Emesis Basin

Stainless Steel.

- GMI 876 10 oz. 6-5/8" x 3-1/2" x 1-1/2"
- GMI 877 12 oz. 8-1/8" X 3-5/8" X 1-5/8"
- GMI 878 26 oz. 9-7/8" x 4-1/2" x 2-1/8"
- GMI 879 50 oz. 12" x 5-1/2" x 2-3/8"



Iodine Cups

Stainless Steel.

GMI 880 6 oz. 3-7/16" x 2"



Sponge Bowl

Stainless Steel.

GMI 881 1 Qt.



Ramirez Type Endoscopic Plastic Instruments

The Ramirez Type endoscopic instruments are shaped to fit facial contours and designed for specific surgical maneuvers.

- Dissectors are numbered in order-of-use for easier identification and feature ergonomically designed handles for greater comfort and control.
- The versatility of the set allows the surgeon to perform both endoscopic forehead and facelifts.



Ramirez Type Endoscopic Forehead Frontotemporal Dissector, Straight

Stainless Steel. For the initial subperiosteal dissection through the incisions in the scalp.

GMI 882 9-1/2" 24 cm #1



Ramirez Type Endoscopic Forehead Frontotemporal Dissector, Curved

Stainless Steel. For the initial subperiosteal dissection through the incisions in the scalp.

GMI 883 9-1/2" 24 cm #2



Ramirez Type Endoscopic Forehead Parietal Periosteal Elevator

Stainless Steel. For quick subperiosteal or subgaleal posterior scalp dissection.

GMI 884 10-1/2" 26.5 cm #3



Ramirez Type Endoscopic Forehead Temporal Line "T" Dissector

Stainless Steel. For elevation of the periosteum and superficial temporal fascia at the superior temporal line. Also used to complete the separation of the zygomatic arch.

GMI 885 9-7/8" 25.3 cm #4



Ramirez Type Endoscopic Forehead Frontoglabellar Dissector

Stainless Steel. For dissecting and elevating the lower portions of the forehead.

GMI 886 11" 28 cm #5



Ramirez Type Endoscopic Forehead Arcus Marginalis Dissector

Stainless Steel. Tip designed to accommodate the orbital rim for separation of the pericranium at the arcus marginalis.

GMI 887 10" 25.5 cm #6



Ramirez Type Endoscopic Forehead Periosteal Spreader

Stainless Steel. For elevating the periosteum after the arcus marginalis release.

GMI 888 10-1/4" 26 cm #7



Ramirez Type Endoscopic Forehead Flap Dissector

Stainless Steel. For elevation in continuity of the periosteum off the zygomatic arch.

GMI 889 9-3/4" 25 cm #8



Ramirez Type Endoscopic Facelift Zygomatic Arch Elevator

Stainless Steel. Used through the eyelid approach to tunnel along the length of the zygomatic arch.

GMI 890 8-3/4" 22.5 cm #9



Ramirez Type Endoscopic Facelift Midface Fascia Dissector

Stainless Steel. Used for the separation and elevation of the facial attachments to the masseter muscle.

GMI 891 9-1/8" 23 cm #10



Ramirez Type Malleable Endoscopic Plastic Instruments

The Ramirez Type in-line ergo-style handle and malleable shaft instruments are the latest innovation in endoscopic plastic surgery instrumentation.

- Shafts are malleable and insulated making the instrument more versatile for multiple applications.
- Tactile feedback and sensitivity are greatly increased by the unique handle design.
- Easily positioned and manipulated by rolling the thumb and index finger.
- Designed for multiple hand positions, thereby increasing comfort and control.

Ramirez Type Endoscopic Forehead Arcus Marginalis Periosteal Scissors

Malleable scissors used to dissect the periosteum at or just above the arcus marginalis. Also for cutting the periosteal attachments to the superolateral orbital rim. Unique handle allows for right or left cutting.

GMI 892 Curved 15 cm Shaft



Ramirez Type Endoscopic Forehead Corrugator Scissors

Malleable scissors for precise dissection of corrugator muscle through the lateral frontal incision.

GMI 893 Curved 15 cm Shaft



Ramirez Type Endoscopic Forehead Procerus Punch

Malleable punch for precise resection of the procerus muscle.

GMI 894 Straight 15 cm Shaft



Ramirez Type Endoscopic Forehead Corrugator Grasper

Malleable grasper for handling of tissue surrounding supratrochlear and supraorbital nerves.

GMI 895 Straight 15 cm Shaft



Ramirez Type Endoscopic Facelift Needle Holder

Malleable needle holder for passing "SOOF" sutures. Also for attaching the intermediate fascia to the temporal fascia.

GMI 896 Straight 15 cm Shaft



Daniel Endoscopic Plastic Instruments

The Daniel Endoscopic Forehead instruments have been developed for multiple endoscopic procedures.

- Each instrument is shaped to anatomical contours.
- Multiple instrument tips allow for a greater range of procedure techniques.

Daniel Endoscopic Forehead Scalp Elevator

Stainless Steel. For soft tissue elevation in the subgaleal plane.

Flat tip with rounded edges.

GMI 897 Half Curved 9-1/4" 23.5 cm



Daniel Endoscopic Forehead Elevator

Stainless Steel. This elevator has rounded edges and semi-sharp tips that

come in four configurations. Straight to full curved.

GMI 898 Half Curved 9-1/4" 23.5 cm

GMI 899 Straight 9-1/4" 23.5 cm

GMI 900 Quarter Curved 9-1/4" 23.5 cm

GMI 901 Full Curved 9-1/4" 23.5 cm



Daniel Endoscopic Forehead Nerve Dissector

Stainless Steel. Sharp tipped curved dissector for exposing the nerves by stripping the periosteum upward.

GMI 902 Half Curved 9-1/4" 23.5 cm



Daniel Endoscopic Forehead Orbital Rim Dissector

Stainless Steel. Orbital rim dissector for subperiosteal elevation. Sharp tip, half curved.

GMI 903 Half Curved 9-1/4" 23.5 cm



Daniel Endoscopic Forehead Nerve Hook

Stainless Steel. Right angled hook for release, exposure, and manipulation of the nerves.

GMI 904 Half Curved Left 9-1/4" 23.5 cm

GMI 905 Half Curved Right 9 1/4" 23.5 cm



Daniel Endoscopic Forehead Knife Handle

Stainless Steel. Quarter curved knife for transection of the restraining periosteum.

GMI 906 Quarter Curved 9" 23 cm



Daniel Endoscopic Forehead Suction Elevator

Stainless Steel. Quarter curved suction elevator facilitates dissection down to the zygomatic arch and onto the zygomatic bend.

GMI 907 Quarter Curved 9-1/4" 23.5 cm



Frazier Suction Tubes

Stainless Steel. General purpose suction tubes.

GMI 908 7" 18 cm 10 French insulated

GMI 909 7" 18 cm 12 French insulated



Daniel Endoscopic Plastic Instruments

The Daniel Endoscopic Forehead instruments have been developed for multiple endoscopic procedures.

- New innovative thumb-actuated ring handles provide greater tactile feedback with less unwanted tip movement than traditional ring handle instruments.
- Shafts are malleable and insulated making the instrument more versatile for multiple applications.
- Multiple instrument tips allow for a greater range of procedure techniques.

Daniel Endoscopic Forehead Scissors, Curved

Malleable scissors allow transection of fascia and periosteum. New handle design allows for better control and less tip movement. Insulated shaft permits cauterization.

| | | | |
|---------|------------------------------|----|-------|
| GMI 910 | Straight Blade, Left Curved | 6" | 15 cm |
| GMI 911 | Straight Blade, Right Curved | 6" | 15 cm |



Daniel Endoscopic Forehead Hook Scissors, Straight

Malleable hook scissors allow transection of fascia and periosteum. New handle design allows for better control and less tip movement. Insulated shaft permits cauterization.

| | | | |
|---------|------------------------|----|-------|
| GMI 912 | Curved Blade, Straight | 6" | 15 cm |
|---------|------------------------|----|-------|



Daniel Endoscopic Forehead Grasping Forceps

Malleable grasping forceps for manipulation and cauterization. New handle design allows for better control and less tip movement. Insulated shaft permits cauterization.

| | | | |
|---------|--------------|----|-------|
| GMI 913 | Left Curved | 6" | 15 cm |
| GMI 914 | Right Curved | 6" | 15 cm |



Daniel Endo Cup Biopsy Forceps, Straight

Malleable punch for precise resection of the procerus muscle. New handle design allows for better control and less tip movement. Insulated shaft permits cauterization.

| | | | |
|---------|----------|----|-------|
| GMI 915 | Straight | 6" | 15 cm |
|---------|----------|----|-------|



ENDOSCOPIC PLASTIC INSTRUMENTS



Emory Endoscopic Plastic Retractor

Stainless Steel. Single handled breast retractor. Designed for a special length 10 mm scope. Incorporates a locking mechanism to secure scope.

- GMI 916 1" x 7", 2.5 cm X 18 cm Blade for 10 mm Scope with Suction
- GMI 917 1" x 10", 2.5 cm X 18 cm Blade for 10 mm Scope with Suction
- GMI 918 9/16" x 7" Blade for 5 mm Scope without Suction



Emory Endoscopic Breast Dissector

Stainless Steel. For dissection of the subpectoral space.

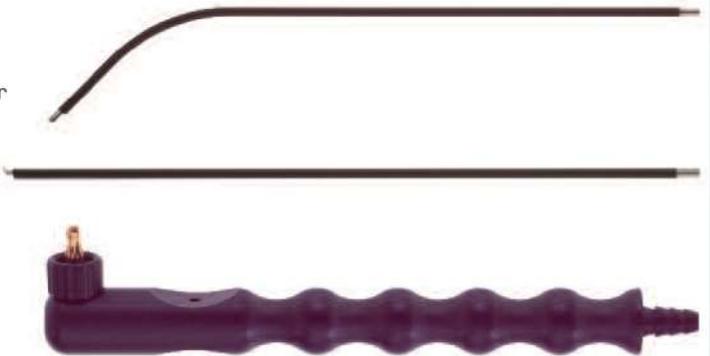
- GMI 919 13" 33 cm



Emory Endoscopic Electrosurgical Dissector

Easy-to-use system for transaxillary breast augmentation. Electrodes are interchangeable with the electrode handle. Note: Foot activation pedal is required for proper usage.

- GMI 920 14.5" 36.5 cm Curved Shaft, Right and Left, Pair
- GMI 921 14 5" 36.5 cm Straight Shaft, Angled Tip, Each
- GMI 922 Electrode Handle with Suction
- GMI 923 Quick Change Wheel Replacement for B653006



Monopolar Cable

FEP insulation. Silicon jacket. Latex-free. Autoclavable.

- GMI 924 10', 3 m Length



In-Line Ergo-Style Abdominal Needle Holder

Tungsten Carbide. Abdominal needle holder with 4000 jaw.

GMI 925 12-1/2" 32 cm 4000 jaw
Straight



Tebbetts™ Hand-Activated Monopolar Insulated Forceps

Long insulated forceps for multiple procedures. Fine tips for accuracy and speed of tissue dissection. The hand-activated switch eliminates the need for foot pedals and allows the surgeon to use one instrument for both tissue dissection and hemostasis, saving time. Comes with pre-attached cord and can be used with most ESUs.



GMI 926 10" 25.5 cm
GMI 927 7" 17.5 cm



Del Campo Dissector

Tungsten Carbide. Long malleable shaft with tungsten carbide insert. For hard-to-reach areas.

GMI 928 8-1/4" 21 cm



Graivier Mid-Face Dissector

Hockey stick shaped dissector used for mid-face dissection above or below the periosteum. Angled end allows medial dissection over maxilla and zygoma below SOOF, muscles, and facial soft tissue. Insertion site through small temporal incision allows distant controlled dissection.

GMI 929 12.5" 31.5 mm Right
GMI 930 12.5" 31.5 mm Left



Daniel Endoscopic Forehead Cannula

Stainless Steel. Designed to shield surrounding tissue.

GMI 931 Single Stop-Cock for 5 mm Scope



Fenestrated Endoscopic Forehead Cannulas

Stainless Steel. Unique fenestrated hood intended for dissection and greater elevation. Designed to shield surrounding tissue.

GMI 932 Single Stop-Cock for 5 mm Scope, Fenestrated 7 x 17 mm

GMI 933 Single Stop-Cock for 5 mm Scope, Fenestrated 12 x 23 mm



Guyuron Endoscopic Access Device

Silicon port protects the incision site against entry of hair and from trauma during repeated insertion of instruments. Internal flange retains the device in place. Flexible design assists in the angulation of instruments and prevents collapsing of the tube when instruments are fed through.

GMI 934 Packged Sterile, 10/Box





GOOD MARK INDUSTRY

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