

gSource

gSource is committed to putting the finest instruments into the hands of surgeons and their teams.

Not all instruments are created equal. Adequate for the job is, in reality, inadequate. A better instrument reduces distractions and facilitates operations. A better instrument helps a surgeon perform at his/her best. A better instrument leads to better results. gSource provides better instruments.

Trusted Supplier to World Leaders

Many world leaders and innovators in orthopedics and spine have found in gSource a trusted and reliable partner. We provide superior instrumentation in a time-critical fashion and at realistic prices. From prototypes to trial runs to production runs, we are committed to being a valuable business partner, always providing a real return on investment.

gSource Instrument Attributes

Whether crafted from German surgical stainless steel, or machined from U.S. surgical stainless steel, our instruments are recognized by their finely finished surface. They are designed to perform with precise surgical function and are also conceived to be affordable. It is this combination that distinguishes a gSource manufactured instrument.

gSource Verified Quality

Every gSource instrument must pass detailed Quality Assurance tests before it can be sold. Instruments are tested for quality of material, workmanship, function, pattern consistency and critical dimensions.

Service First

Your inquiries will be answered quickly and accurately by knowledgeable professionals.

Custom Instrumentation

Custom designs can be manufactured in a timely and economical manner. For an accurate quotation and delivery schedule, send us a sample, sketch or drawing.

Standard Instrumentation

Most standard instruments are available from stock. For a complete listing, request a copy of our reSource catalog or explore our website at www.gSource.com. For a quotation, fax or e-mail us a copy of an instrument depiction or name and part number.

Guarantee

All standard instruments are guaranteed for life against manufacturing defects of material and workmanship. Any instrument proving to be defective will be replaced or the purchase price refunded.

gSource Advantages

- Realistic price
- Verified quality
- On-time delivery
- Orthopedic and spinal focus
- On-site product development
- German craftsmanship
- U.S. machining
- Adaptability/Flexibility
- Large inventory of standard instruments
- Superior customer service
- Full satisfaction guarantee

arthroscopy instruments



gSource®

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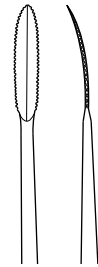
triangular handle



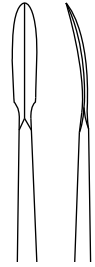
**gS 30.0145
Retrograde Knife**
9 1/2", 5mm,
45 degree angle



**gS 30.0200
Bayonet Knife**
9 1/2"



**gS 30.0300
Banana Knife**
9 1/2", serrated
cutting edges



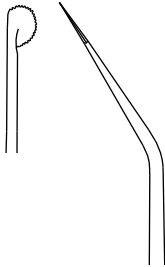
**gS 30.0310
Banana Knife**
9 1/2", smooth
cutting edges



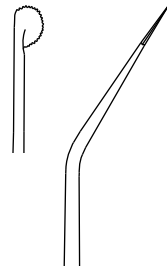
**gS 30.0400
Scalpel Knife**
9 1/2"



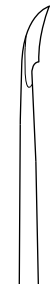
**gS 30.0503
Rosetta Knife**
9 1/2", 3mm
serrated, straight



**gS 30.0513
Rosetta Knife**
9 1/2", 3mm
serrated, 30 degree
left angle



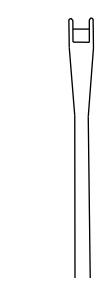
**gS 30.0523
Rosetta Knife**
9 1/2", 3mm
serrated, 30 degree
right angle



**gS 30.0600
Sickle Knife**
9 1/2"



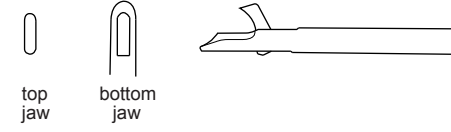
**gS 30.0703
Hook Knife**
9 1/2", 3mm
90 degree curved



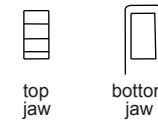
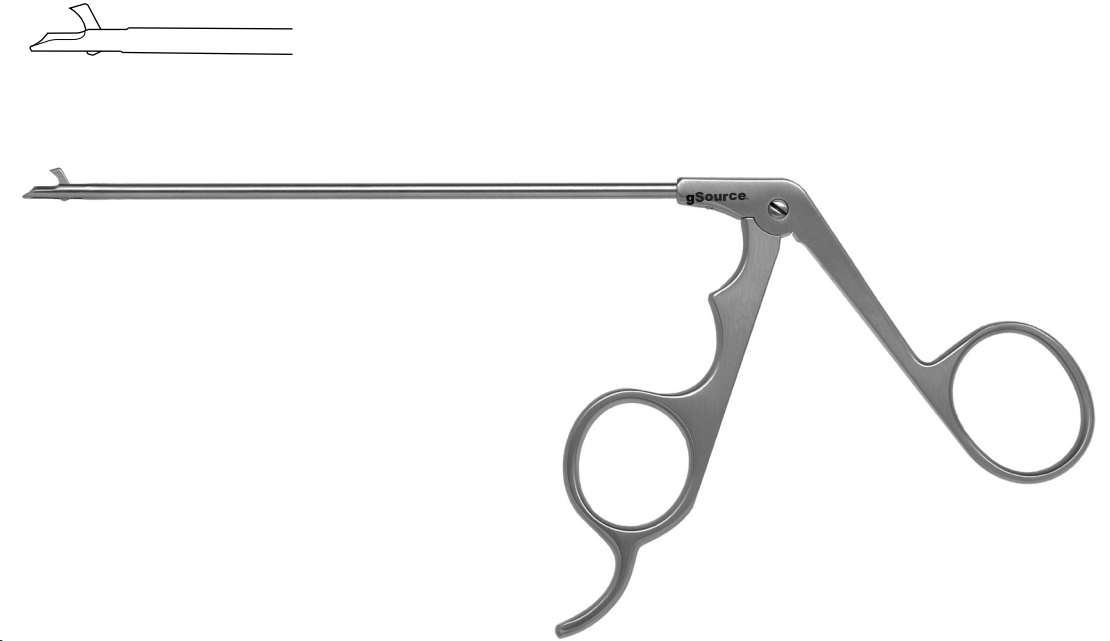
**gS 30.0803
Smillie Meniscotome**
9 1/2", 3mm



**gS 30.0805
Smillie Meniscotome**
9 1/2", 5mm

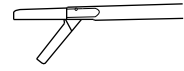


**gS 30.5134
Hook Punch**
5" shaft
3.4mm jaw with scoop

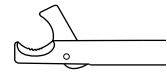


**gS 30.5234
Duckbill Punch**
5" shaft
3.4mm jaw serrated





gS 30.4000
Mini Scissors
4" shaft
downward cutting



gS 30.4234
Hook Scissors
5" shaft
3.4mm jaw



triangular handle



gS 30.0807
Smillie Meniscotome
9 1/2", 7mm



gS 30.0900
Cartilage File
9 1/2", fine
cross serrated



gS 30.0910
Cartilage File
9 1/2", coarse
cross serrated



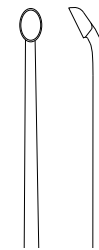
gS 30.1000
Hook Probe
9 1/2", fine
pointed tip



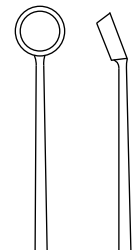
gS 30.1013
Hook Probe
9 1/2", 3mm blunt,
5mm grad lines



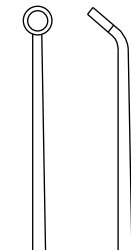
gS 30.1015
Hook Probe
9 1/2", 5mm blunt,
5mm grad lines



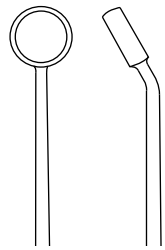
gS 30.2033
Curette
9 1/2", 3mm,
30 degree angle



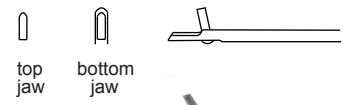
gS 30.2105
Ring Curette
9 1/2", Ø 5mm,
15 degree angle



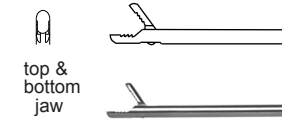
gS 30.2303
Ring Curette
9 1/2", Ø 3mm,
30 degree angle



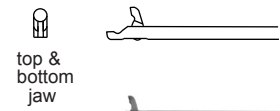
gS 30.2307
Ring Curette
9 1/2", Ø 7mm,
30 degree angle



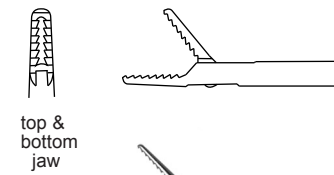
gS 30.3102
Mini Basket Forceps
4" shaft
2mm jaw



gS 30.3212
Mini Biopsy Forceps
4" shaft
2mm jaw, serrated



gS 30.3202
Mini Biopsy Forceps
4" shaft
2mm jaw



gS 30.3334
Grasping Forceps
5" shaft
3.4mm jaw