



Cutting Edge Made to MeasureSM

An ISO 9001:2015 Certified Company

Stainless Steel Components for your Instruments

When the cutting edge counts, Disposable Instrument delivers with precision-crafted stainless steel components. Sharp. Defect free. Affordable. Stainless steel. Plastics can't match it.

Your success depends on quality and consistency. That's what your customers expect from you, and that's what you get from us. Simply put, you can count on stainless steel components from Disposable Instrument.

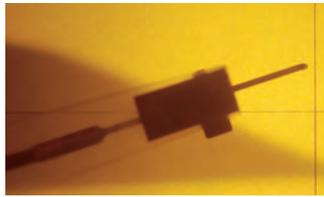
Your customers can be confident of smooth and consistent cutting pressure with our cutting edges and piercing points.

Our manufacturing process follows the FDA's Good Manufacturing Practices. We demand certification of all raw materials, and perform independent chemical analysis and tensile tests to assure consistency of materials used.

Commitment beyond compliance

We aren't content just to meet industry standards. We go beyond them with proprietary manufacturing processes that produce stainless steel components with a distinctive high gloss finish. That means less resistance and better surgeon control for your customers. Plus, all parts are visually inspected for burrs, cracks, pits, machining marks and dirt. They are electropolished for superior hygienic surfaces and packaged in a segregated, clean environment supplied with carefully controlled and filtered air.





**Customer
satisfaction
exceeds 99% on
all shipments.**

**What you order is
exactly what you
get.**

At Disposable Instrument, our people are our pledge. We inspect every component manufactured and meticulously document its chemical and mechanical properties so it can be tracked for your protection.

We manufacture to your exacting, critical specifications. At every step, our employees work to supply you with the exceptional component your customer demands. Proficient and efficient, the mastery behind our product is our people.

**Your specs are
our business. Your
success is our goal.**

We've been in business since 1970. Our mission: to supply only medical manufacturers like you. We've shipped over 20 million parts, domestically and internationally. We understand your need for dependable product and for dependable people you can trust with proprietary concerns and confidential issues.

Your R&D engineers can work with us to make stainless steel components for your instruments — whether you need one prototype or one hundred thousand, whether you're halfway around the world or just down the block. Disposable Instrument will meet your exact specifications in cutting edge, point, handle, smoothness, dimension and raw materials.

**We work hard to
help build your
reputation for
unequaled medical
products.**



Cutting Edge. Mad



Disposable Instrument provides a variety of wound drainage trocars in inventory plus precision prototyping services and custom parts to meet your special needs.

We are an ISO 9001:2015 Certified Company.

e to Measure.



Actual Size

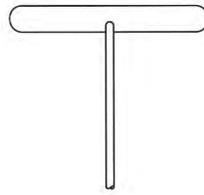
Various Point Types



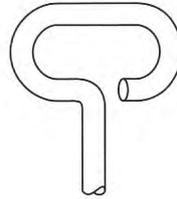
Wound Drainage Trocars
Laparoscopic Trocars
Trocars/Cannula Sets
Guide Pins
Obturator
K-Wires & Steinmann Pins
Tunnelers
Introducers

Our stainless steel components usually have points or cutting blades on one or both ends. Or, you can order them with handles, finger buttons, barbs, threads or fittings on one end.

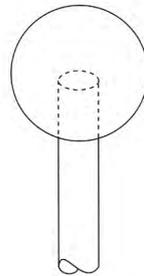
Common Handle Types Manufactured



Handles

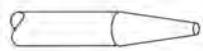


Handle Formed

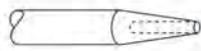


Sphere/Ball
Plastic/Metal

Common Distal Point Types Manufactured



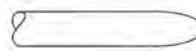
Truncated Cone



Drilled Cone



Flat



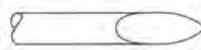
Bullet



Trocar Point



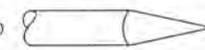
Screw Driver



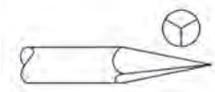
Chisel with Back Grind



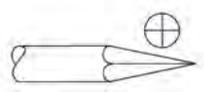
Reducer



Pencil



3 Facet Point

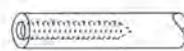


4 Facet Point

Common Proximal End Types Manufactured



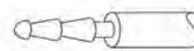
Plain



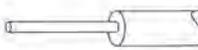
Tapped



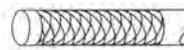
Drilled



Barb



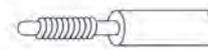
Reduced Diameter



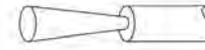
Diamond Knurl



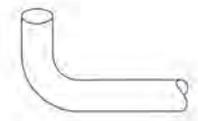
Taper



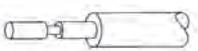
Threaded



Reverse Taper



Bent



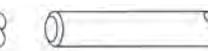
Double Reduction



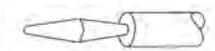
Straight Knurl



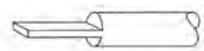
Bullet



Blunt



Double Angle



Double Flat





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