



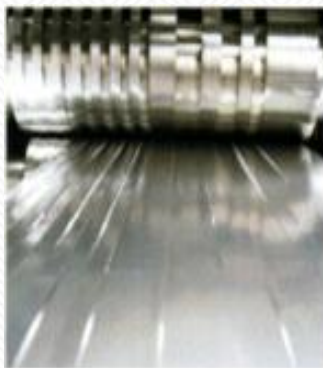
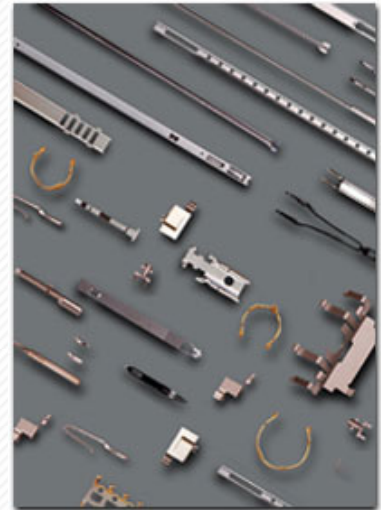
Medical Applications



Amstek Metal offers inventories in a variety of precision stainless strip materials (301, 304, 304 Modified, 316L, 321 and 17-7 PH®) producing numerous micro-precision stamping medical applications. We are knowledgeable and experienced with the exacting specifications required by the most demanding customers in the medical industry.

Amstek Metal has the capability to provide you with high quality precision strip produced with our In-House Slitting, Edging, and Oscillating Equipment. Our Processing Quality Control System with SPC capabilities utilizes the MeasureLink® system to control our processes to ensure the highest quality product for our customers.

Amstek Metal can provide you with the material necessary for your application, from prototypes through production quantities.



Amstek Metal offers a variety of round and shaped Stainless Steel wire for manufacturing of medical applications. Our wire offers the advantages of very clean and smooth surface finishes with tight dimensional tolerance and uniform mechanical properties for maximum performance.

Amstek Metal works closely with our customers to develop a program to effectively manage their material requirements through the entire supply chain. Programs include dedicated inventory, JIT deliveries, and custom-packaging designed to optimize product flow, efficiencies, and performance.

