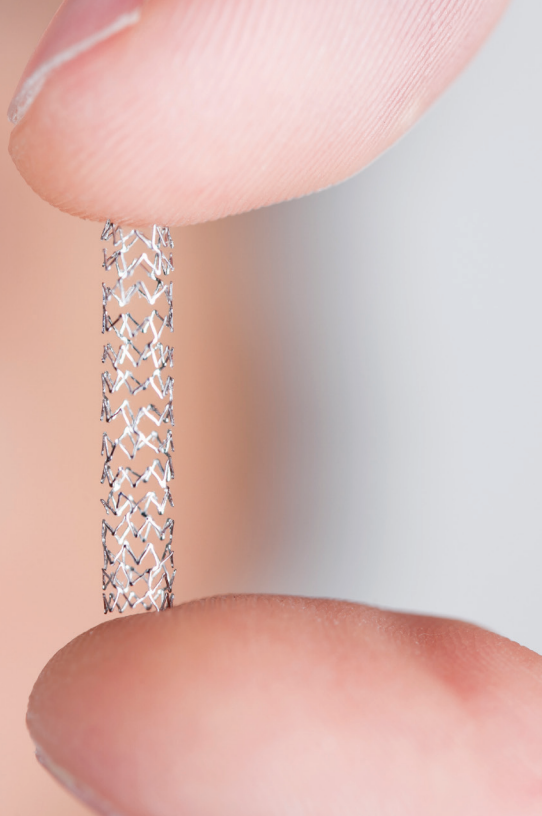


Intrinsically Elemental

Nitinol Medical Portfolio



Johnson Matthey is your trusted choice for Nitinol products.

From cost-effective implant grade tube to excellent thickness control in producing the thinnest sheet in the industry, Johnson Matthey delivers.

Product	Specifications	Features
Nitinol tube	<ul style="list-style-type: none">• Outer diameters 0.24 mm and above• Enhanced ID capability for implants• ID and OD surfaces can be customized• Material can be provided as super elastic or higher transformation temperature shape memory	<ul style="list-style-type: none">• OD - Etched/centerless ground/oxide• ID – Enhanced ID/etched/slurry finished/oxide• Enhanced ID for implants can be provided with oxide or oxide free surfaces
Nitinol sheet and foil	<ul style="list-style-type: none">• Sheet thickness 0.05 mm and above• Material can be provided as super elastic or higher transformation temperature shape memory	<ul style="list-style-type: none">• Etched or oxide surfaces
Shape setting and machining Nitinol components	<ul style="list-style-type: none">• We machine and shape set components per customer specifications and designs• Nitinol tube, sheet, and wire based designs are supported	<ul style="list-style-type: none">• Laser cutting, EDM, waterjet cutting, photo-chemical etching, taper grinding, centerless grinding, needle grinding• Extensive experience with shape setting nitinol into complex three dimensional forms

***Our premium nitinol stent tubes are cost-effective and are manufactured without expensive processes, which we know is important to delivering quality products at the right price

Contact us @ matthey.com, medicalinfo@jmsa.com or call +1-610-648-8000

