



PRECISION TUBING SOLUTIONS

EXPERIENCE | RELIABILITY | AFFORDABILITY

With over 30 years of proven expertise, M&M International is dedicated to delivering precision-engineered tubing solutions for the medical and high-tech industrial markets.



Unmatched Expertise

Over two decades of proven excellence in stainless steel tubing.



Proven Reliability

Unmatched speed to market, tailored solutions and reliable support.



Innovative Offerings

Multiple alloys, various finishes, centerless grinding, and specialty cut pieces.



Customer Focus

Solutions designed to meet your unique specifications, performance requirements, and timelines.

Real Results from Real Clients

Performance Driven

Industry: Robotics

When a robotics manufacturer sought ultra-small, high-tolerance tubing for advanced motion control systems, M&M delivered a custom solution that met their exact specifications. Our precision extrusion technology enabled consistent inner diameters and superior flexibility, ensuring reliable fluid and signal transfer within compact robotic assemblies. The result was improved efficiency, smoother operation, and greater design freedom for next-generation robotic applications, demonstrating our dedication to precision, performance, and partnership in every project.

HIGH QUALITY ALLOYS

Grades : 304, 304L, 316, 316L, 17-17C

VERSATILE PRODUCTS

Welded & Drawn, Multiple Plug Drawn, Seamless

PRECISION ENGINEERING

Tight tolerances up to ± 0.005 inches

Custom sizes and exact cuts available

DURABILITY & STRENGTH

Temper range: Annealed to Full Hard (up to 200,000 psi tensile strength)

Hardness: 200-420 HV

WIDE SIZE RANGE

32G to 1"

Outer Diameter (OD): 1" to 0.0090"

Wall Thickness (WT): 0.400" to 0.0020"

FINISHES FOR EVERY NEED

Brite Drawn, Mirror Finish, Custom RA options

