

ARCHWIRES

NICKEL
FREE

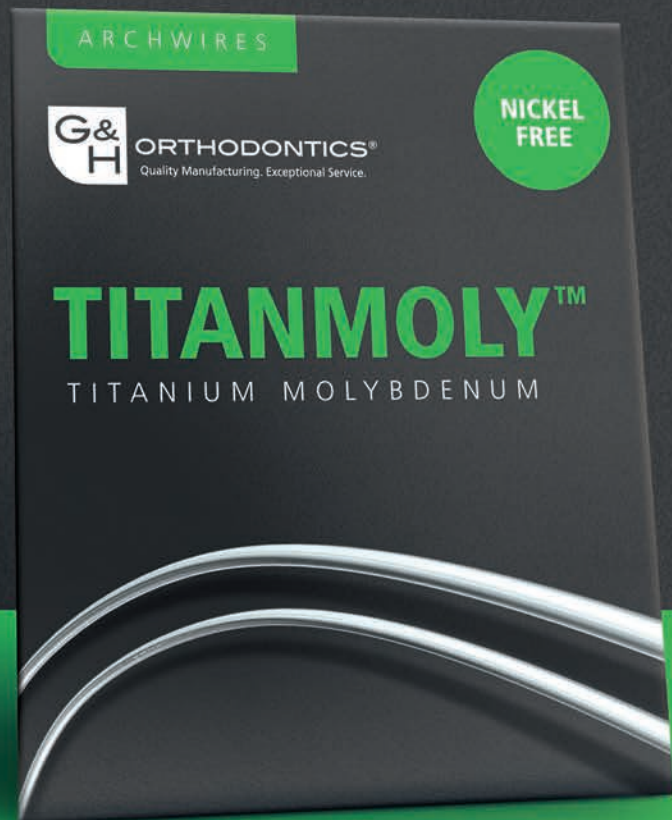
TITANMOLY™

TITANIUM MOLYBDENUM

Precision engineered and manufactured
by G&H® in the U.S.A.

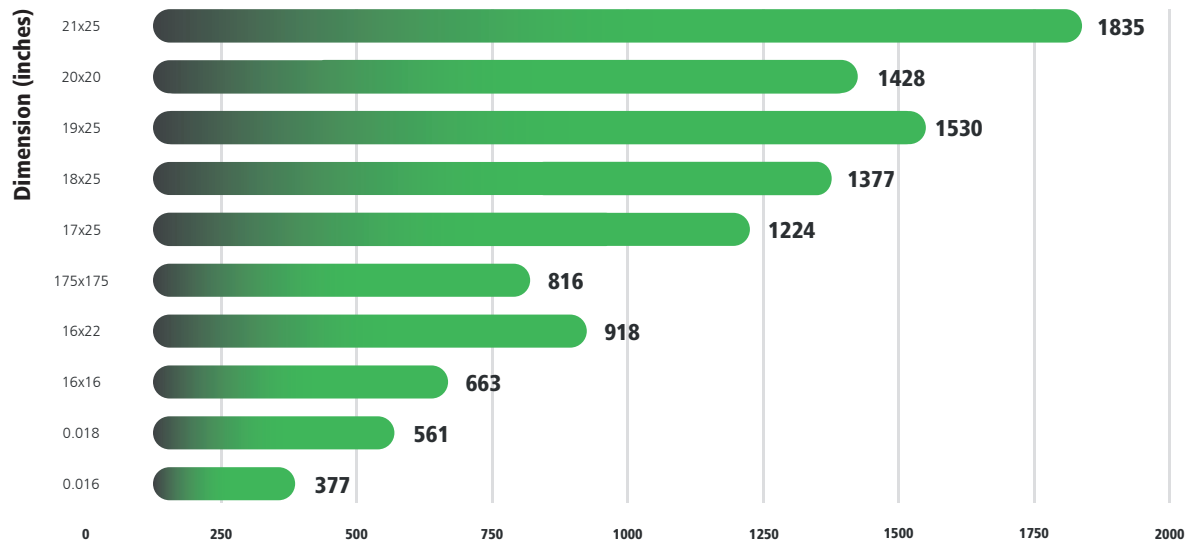
G&H QUALITY MEANS:

- Precise tolerances for optimal torque expression
- Provides nearly twice the working range of stainless steel with 45% less deflection force and superior recovery
- Smoother surface finish for improved sliding mechanics
- Accepts adaptation bends without breakage
- Nickel-free for sensitive patients



TOLL-FREE 800-526-1026

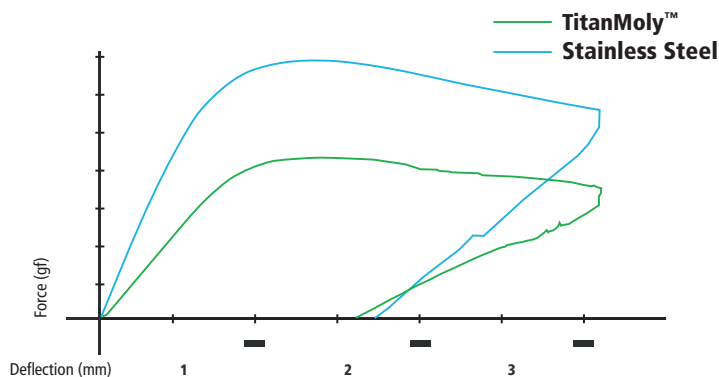
orders@ghortho.com



ANSI/ADA Specifications #32, Orthodontic Wires: 2017 - Force values expressed at 3mm deflection.

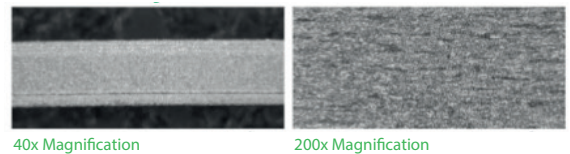
Recovery Force (gram-force)

TitanMoly™ Titanium Molybdenum vs. Stainless Steel 3-Point Deflection Test

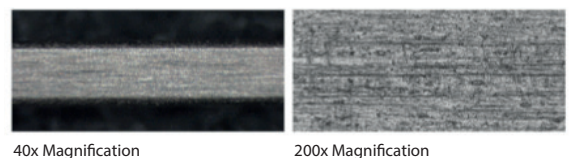


TitanMoly™ titanium molybdenum wire exhibits a superior working range for various treatment adaptations. All orders of treatment bends can be applied without breakage.

TitanMoly™ is smoother



Leading Competitor



Independent Laboratory Surface Evaluation Testing Results:

G&H® titanium molybdenum wires are smoother as documented via optical light microscope and via a Zygo® 3D Surface Profiler per ASME B46.1.