

G179 Tensile Thread Grips for Bolts

Rated to 600 kN (135,000 lb)

Model	
G179-100	Rated to 100 kN (22500 lb)
G179-200	Rated to 200 kN (45000 lb)
G179-300	Rated to 300 kN (67500 lb)
G179-400	Rated to 400 kN (90000 lb)
G197-600	Rated to 600 kN (135000 lb)

G179 Tensile Thread Grips are used for threaded-end samples, threaded studs and bolts. Each set of holders is made to adapt to various test machines and multiple test sample types.



G179-100 Rated to 22,500 LB	
-MX	Inserts handle Metric Threads from M3 to M16
-E	Threaded inserts handle threads from 1/8" to 5/8"
-	Machine Couplers to requirements
G179-200 Rated to 45,000 LB	
-MX	Threaded inserts handle Metric Threads from M3 to M24
-E	Threaded inserts handle threads from 1/8" to 1"
-	Machine Couplers: 60 mm diameter
G179-300 Rated to 67,500 LB	
-MX	Threaded inserts handle Metric Threads from M3 to M30
-E	Threaded inserts handle threads from 1/8" to 1 3/16"
-	Machine Couplers: 80 mm diameter
G179-400 Rated to 90,000 LB	
-MX	Threaded inserts handle Metric Threads from M3 to M36
-E	Threaded inserts handle threads from 1/8" to 1.42"
-	Machine Couplers: 80 mm diameter
G179-600 Rated to 135,000 LB	
-MX	Threaded inserts handle Metric Threads from M3 to M36
-E	Threaded inserts handle threads from 1/8" to 1 3/16"
-	Machine Couplers: 80 mm diameter

