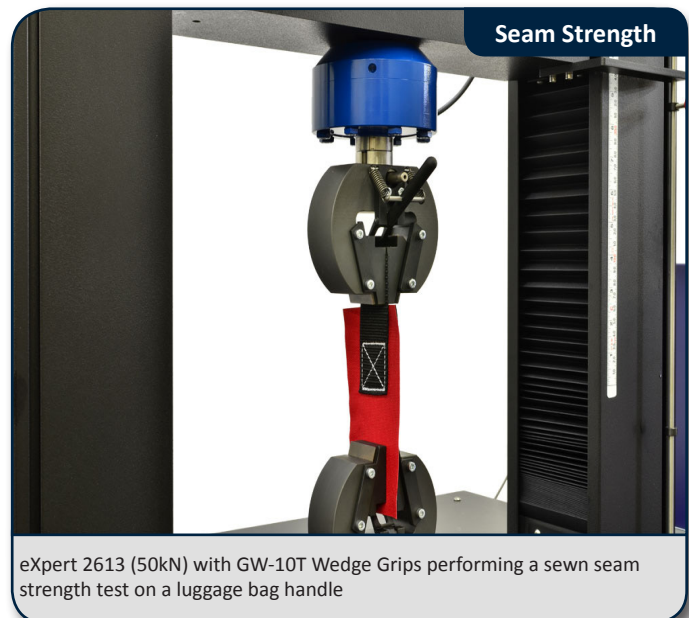
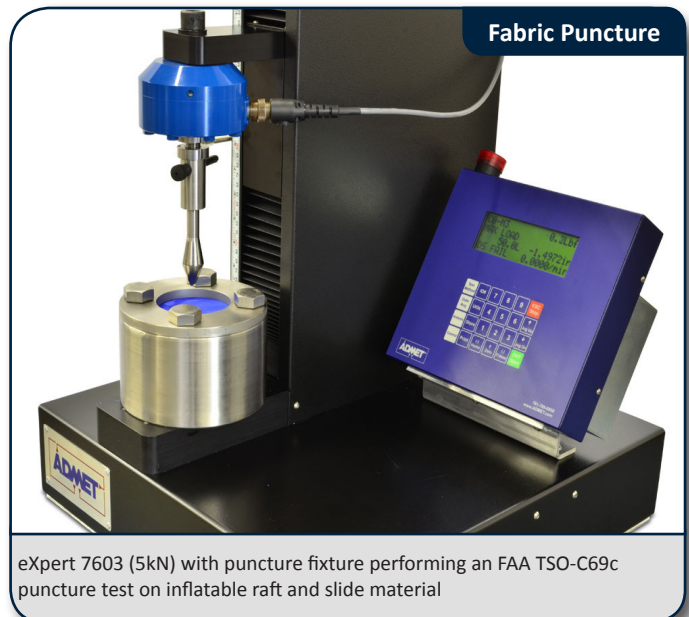
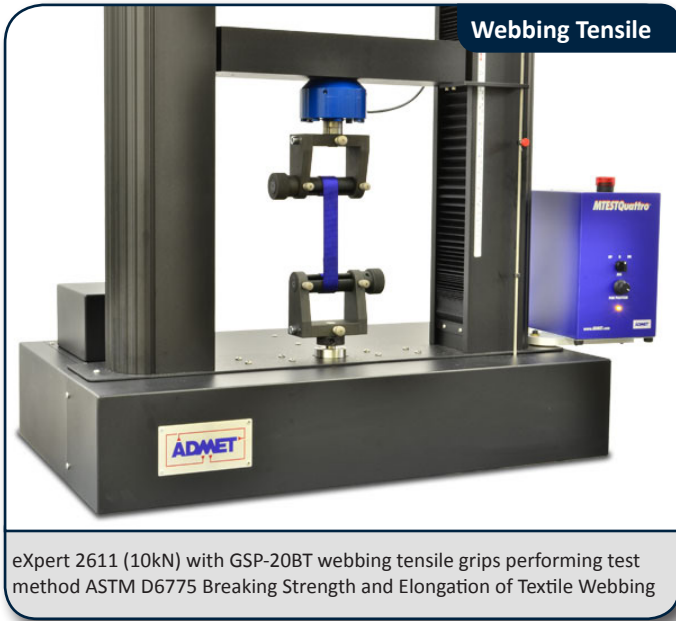


Force Testing Systems Configured for the Textile Industry

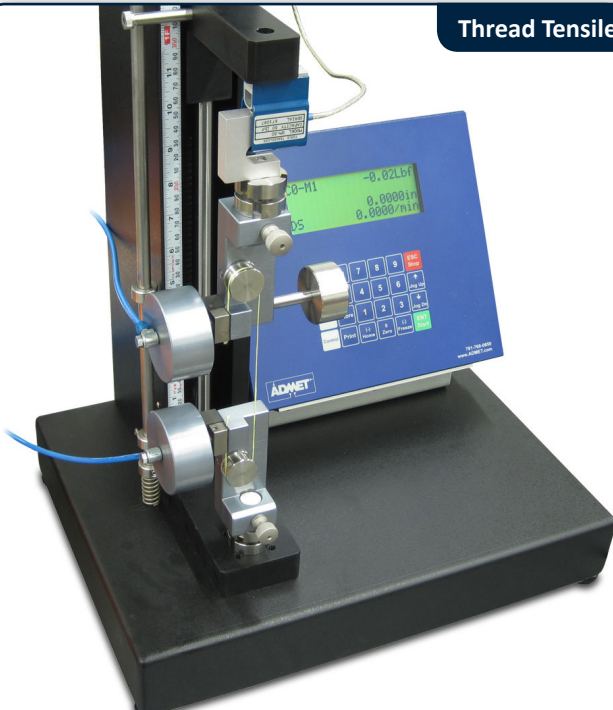
Flexibility and Performance

ADMET is a leading global manufacturer of innovative materials testing systems. ADMET's materials testing systems help companies in the textile and fabric sector test their fabrics, cords, yarns, webbing, ropes, and thread for breaking strength, elongation, puncture, and tear resistance. All ADMET testing systems are robust, easy to use, and meet the accuracy requirements set forth in ASTM, ISO, and FED guidelines.



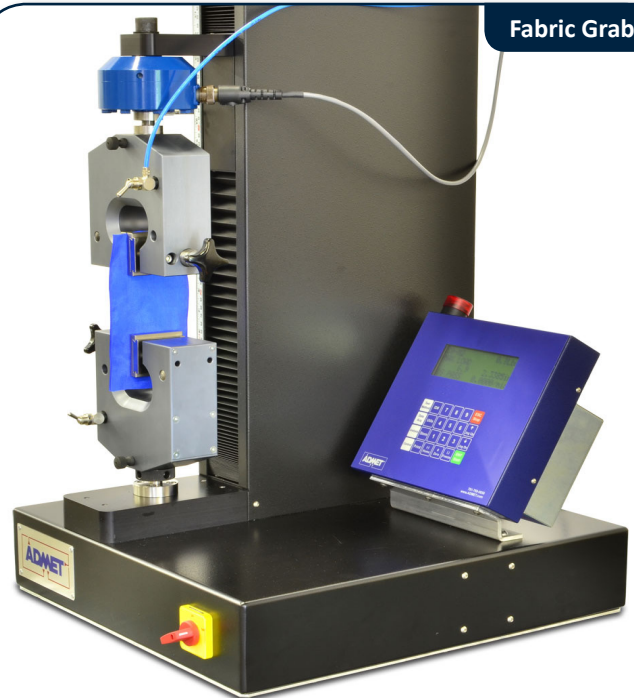
Force Testing Systems Configured for the Textile Industry

Thread Tensile



eXpert 7601 (1kN) with GSP-1T thread tensile grips performing test method ASTM D2256 Tensile Properties of Yarns by the Single-Strand Method

Fabric Grab



eXpert 7603 (5kN) with GP-7T pneumatic tensile grips with 1" x 1" jaw faces performing test method FED-STD-191A Section 5100 Strength and Elongation, Breaking of Woven Cloth; Grab Method



GP-2RT Pneumatic Thread Tensile Grips



GSP-10BT 10kN Webbing Tensile Grips



GV-5T 5kN Tensile Grips for ASTM D5034 Fabric Strips



ADMET offers a complete range of materials testing machines for tension, compression, bend, peel, torsion, biaxial, and dynamic fatigue testing. Our engineering team has meticulously designed frames that are compact, low-maintenance, easy to install and use, and exceed all ASTM and ISO accuracy standards.