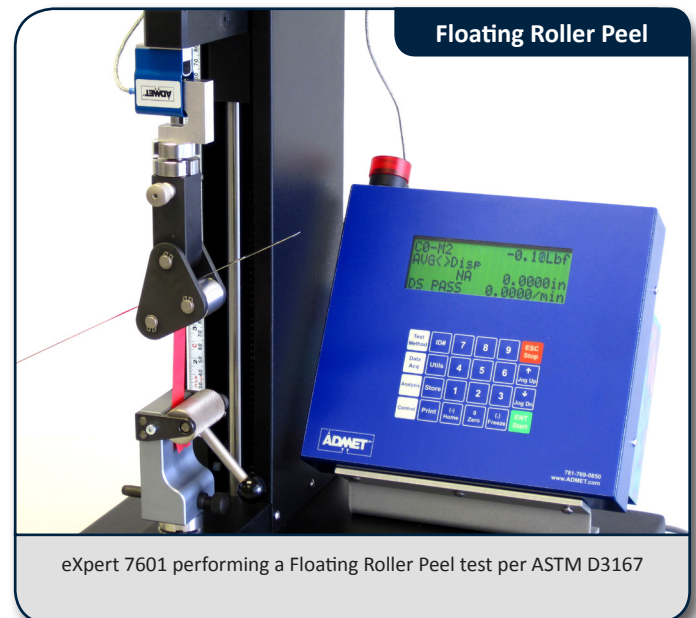
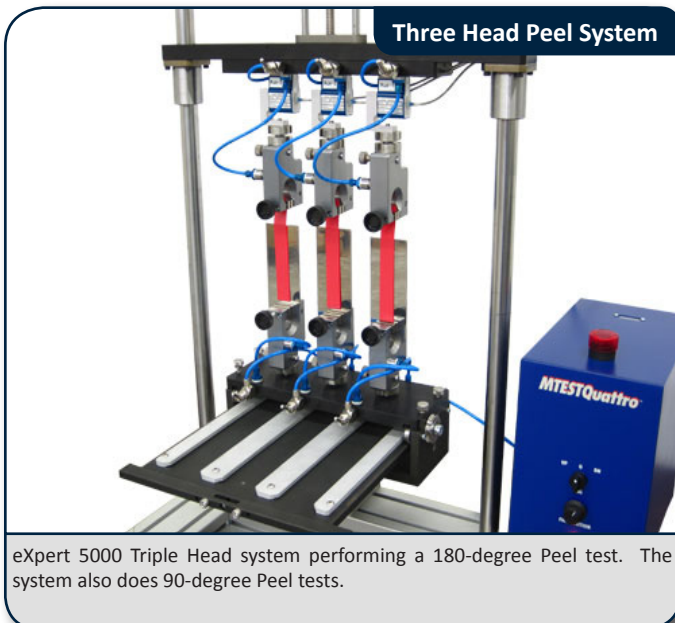
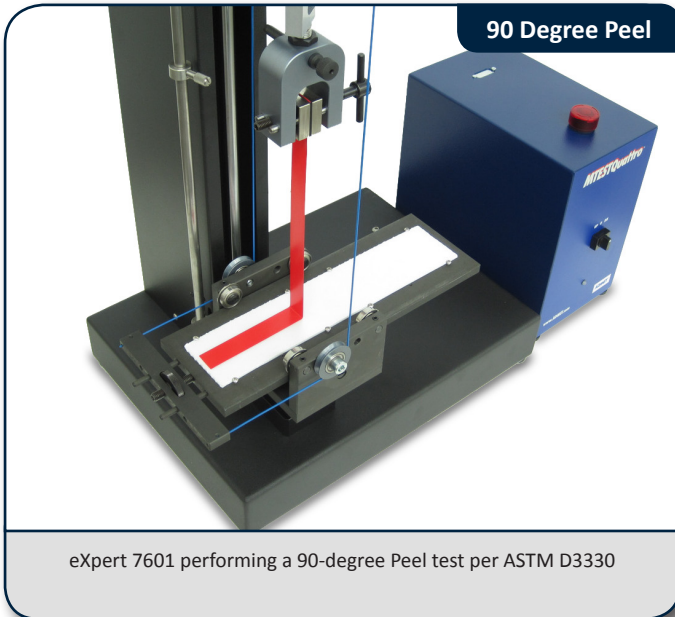


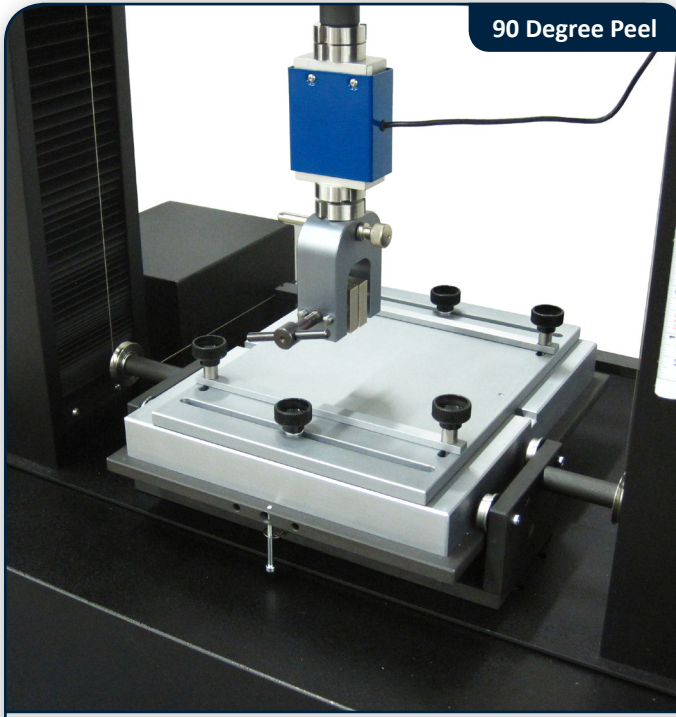
Force Testing Systems Configured for the Adhesive Industry

Flexibility and Performance

ADMET is a leading global manufacturer of innovative materials testing systems. ADMET systems help companies in the adhesive sector test their pressure sensitive adhesives, structural adhesives, hot melts, and reaction adhesives for 90-degree Peel, 180-degree Peel, Lap Shear, T-peel, Loop Tack, Floating Roller Peel, and Adhesion Release. All ADMET systems are robust, easy to use, and meet the accuracy requirements set forth in ASTM and ISO standards.

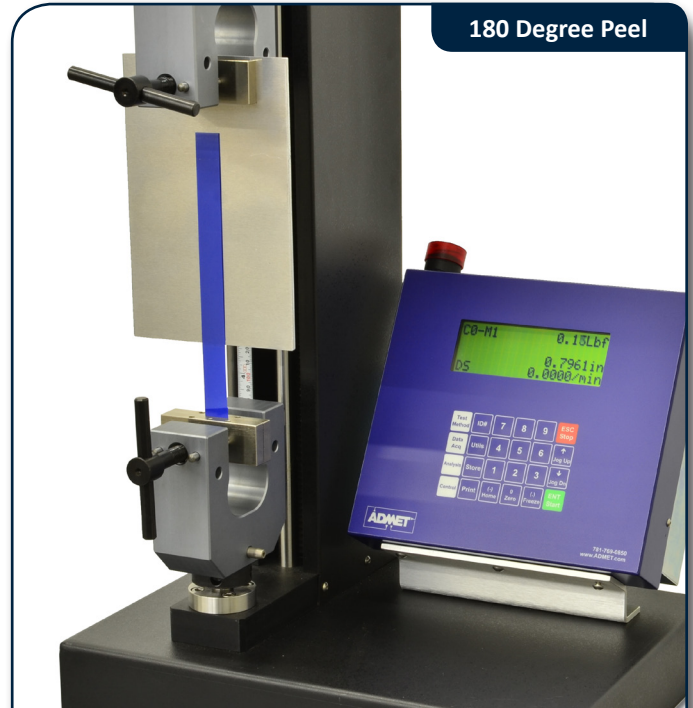


Force Testing Systems Configured for the Adhesive Industry



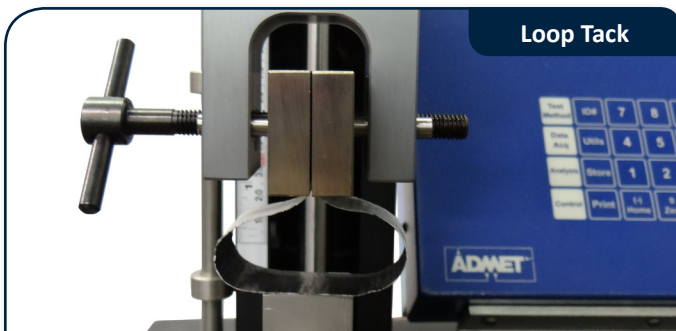
90 Degree Peel

eXpert 2611 with wide 90-degree Peel fixture for multiple samples



180 Degree Peel

eXpert 7601 performing a 180-degree Peel test per ASTM D903



Loop Tack

eXpert 7601 performing a Loop Tack Peel test per ASTM D6195



Adhesion Release

eXpert 7601 performing an Adhesion Release test on tape



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.