



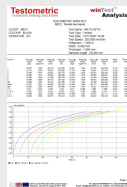
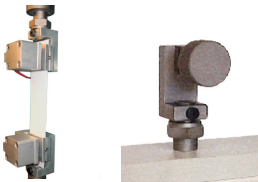
Adhesive tapes and pressure sensitive labels are used in greatly diverse fields, from packaging labels on foods, cosmetics etc. to assembly of fittings in the automotive and aerospace industries. Testometric offer complete systems with specialized fixtures and software for evaluating the performance of a wide range of adhesive products and substrates to all international standards including FINAT.

**Peel:-** ISO 36, 4578, 6133, 8510-1/2, 11339, EN 1464, 28510-1/2, 60454-2, ASTM D1876, 3330, 3167, BS 3925, FINAT FTM 1, FTM 2, FTM 3, FTM 17,

**Tack:-** FINAT FTM 3, FTM 9

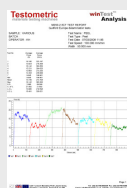
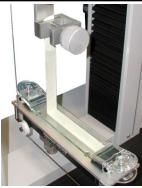
**Tensile:-** ISO 6922, EN 26922

**Shear:-** ISO 4587, 10123, 11003-2, 13445, EN 1465, ASTM D3163, D3164



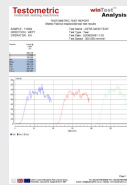
### Tensile & Peel Grips

A range of manual or pneumatic grips and software test methods are available for conducting tensile tests & basic 180° peel tests.



### Peel Grips

Special fixtures and software are available for conducting 90 & 180° peel test to FINAT and other standards.



### Tack Adhesion

A special multi position fixture and software are available for conducting loop tack test.



### Roll Adhesion

A special fixtures and software are available to measure adhesion force when peeling from a wheel or drum.



### Weighted Roller

Specially designed roller to give consistent application force when applying specimen to plate.