



## ASTM D3807

### Test Method for Strength Properties of Adhesives in Cleavage Peel by Tension Loading (Engineering Plastics-to-Engineering Plastics)

This test method covers the determination of the comparative cleavage/peel strengths of adhesives for bonding engineering plastics when tested on a standard specimen and under specific conditions of preparation and testing. It allows the comparative testing of cleavage/peel strengths of bonded engineering thermoplastic adherends. Cleavage/peel forces are common in bonded assemblies. This method gives information as to the performance of substrate/adhesive combinations under cleavage/peel forces.

If you have any questions concerning this particular ASTM method, please feel free to give our office a call at (800) 334-5432 or email us your inquiry at [info@nhml.com](mailto:info@nhml.com).

**(D3807, D-3807, D 3807)**

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