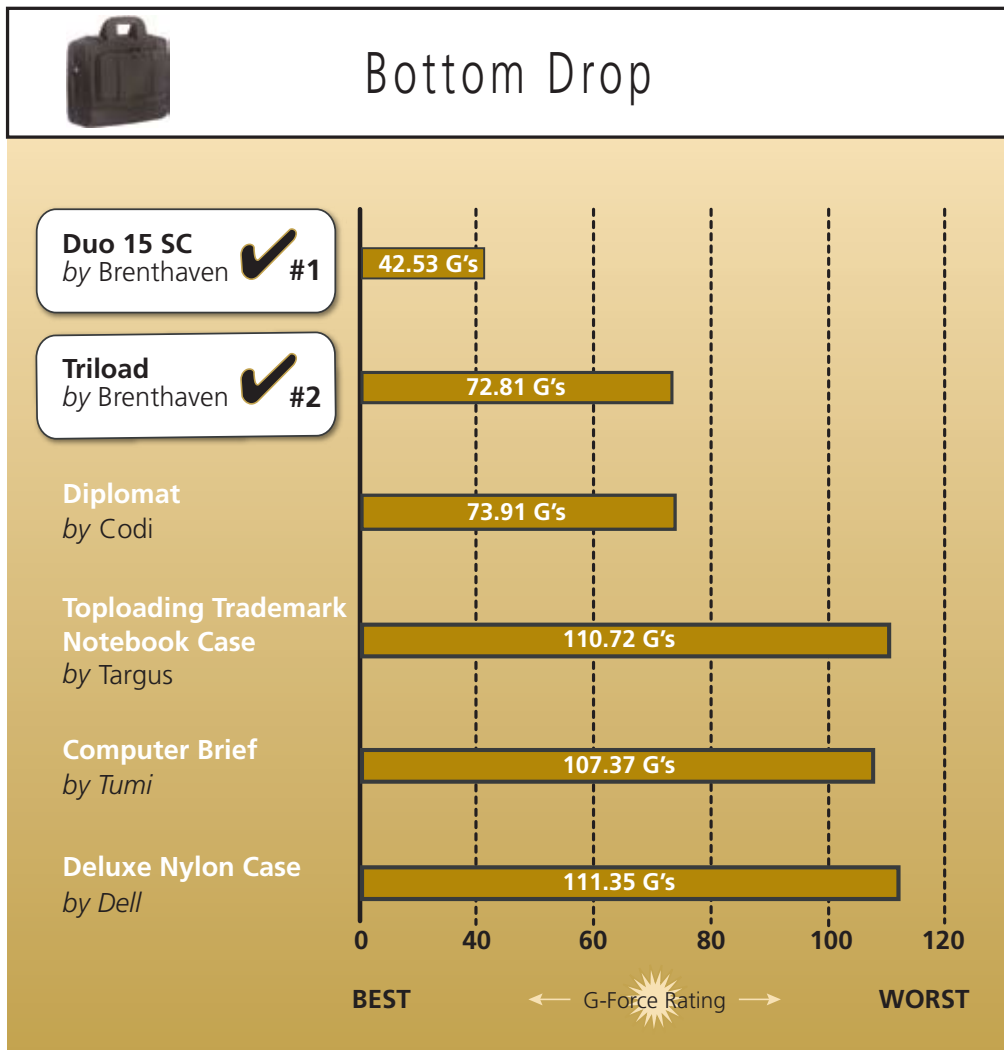




Brenthaven[®]
Trusted Protection for your Mobile Technology

Brenthaven vs. The Competition

Superior Notebook Protection



Test Method

To conduct the tests all notebook cases were sent to an INDEPENDENT testing lab, Pack Edge Development, to perform free-fall drop tests. Each notebook case was equipped with a laptop mock-up weighing 6.5 lbs and dropped from a desk height of 30 inches. A PCB General Purpose 1 - Axis Accelerometer was used to measure the G-forces generated upon impact. A lower G-force rating means better laptop protection. Each case was dropped 5 times to obtain a proper statistical average. This test was completed on September 14, 2006.