Mr. Murphy, meet your match.

You know his law: "If anything can go wrong, it will." But there is a loophole...what if nothing can go wrong?

The TineLok™ fastening system is unique because it is vibration-proof. Once torqued down, TineLok nuts lock themselves to their TineLok bolt and can't beshaken loose. Even the best vibration-resistant fasteners generally fail after 3,800 cycles of "Junker-Shaker" testing; TineLok survives more than 7,000 cycles with no sign of loosening. Evidence enough for the U.S. Navy to test TineLok on their hovercraft fleet.

Designing for high-vibration applications? TineLok represents life-cycle savings in enhanced performance, and reduced failures and maintenance costs. Perhaps Mr. Murphy's law is really more of a theory.

Don't just fasten...secure

TineLok

2002 Best Product

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