

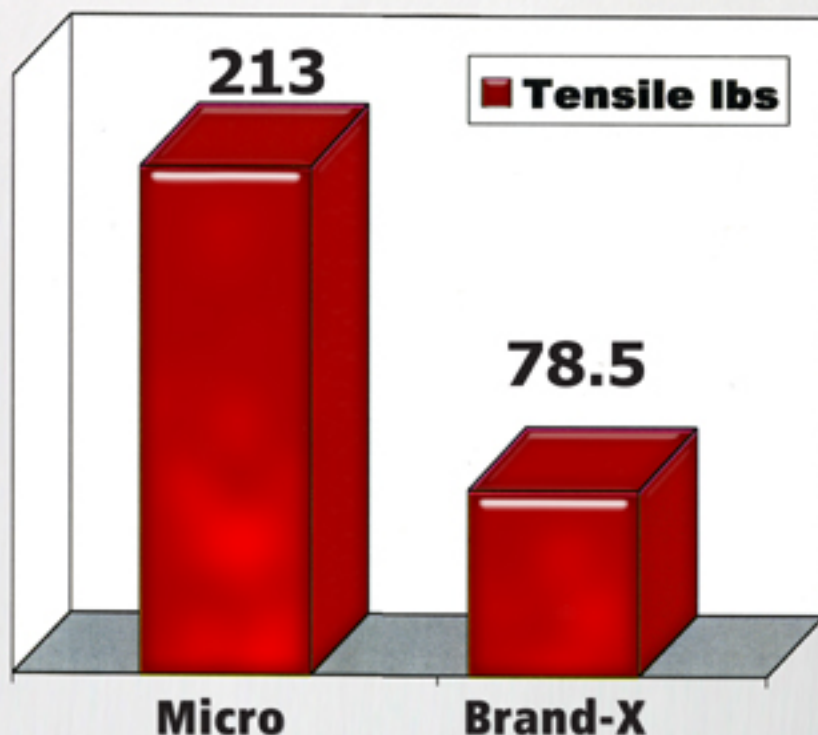
# See a Difference?

## Take a closer look

We did a tensile test of a random sample of a **Micro Plastics** and a **Brand-X** nylon hex nut on a steel thread.

The **Micro Plastics** part withstood an average of **213 lbs.** versus **78 lbs.** for the competitor's part.

That's almost 3 times stronger.



When you're putting your reputation on the line, which part do you want to send to your customer?



**micro plastics, Inc.**

[www.microplastics.com](http://www.microplastics.com)