



## I recommend Wilcoxon to all my customers

Michael L. Anderson, P.E.  
Owner, Anderson Engineering

"I started my firm in 1987. Since that time my primary business has been providing vibration testing and analysis services throughout the Midwest. I believe our technicians do more vibration testing in a day, and more in a week, than just about any other company.

In the eighties and early nineties we expected one data collector cable failure a month. We changed equipment and tried two different cable vendors and were able to maximize the expected life of a cable to 90 days.

Now we use Wilcoxon cables and see an average life of over two years. We use Wilcoxon cables because they last years longer than any competitive data collector cables. Our Wilcoxon cables are so unlikely to fail that our technicians usually don't even carry a spare.

In addition to data collector cables, we use and recommend Wilcoxon accelerometers because they are the best. As a business owner, the future of my family and my employees' families is dependent on the equipment I choose. I use, specify, and recommend Wilcoxon cables and accelerometers to all of my customers."

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### Wilcoxon MaxFlex® cables for data collectors

#### *Field tested tough*

#### **Why MaxFlex® is the best!**

- ▶ Extended life
- ▶ Reinforced for strength and maximum flexibility
- ▶ Pull tested to over 100-plus pounds
- ▶ Excellent EMI/RFI shielding

#### **One sensor for life**

#### *Industry-leading quality backed by 50 years of experience*

- ▶ Long sensor life due to verified hermetic weld
- ▶ 316L stainless steel withstands the harsh industrial environment
- ▶ Minimal signal drift achieved with piezoelectric stabilization
- ▶ Accurate vibration signal with EMI/RFI protection
- ▶ Quality assurance ISO 9001 and AS9100 certifications

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