TORQUEMETERS



www.himmelstein.com 800-632-7873

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Overload vs. Overrange: Everything You Need to Know

Have you ever wondered exactly what overload and overrange are? Tech memo "Overload vs. Overrange, What's the Difference?" is for you! Learn about the differences between the two, how overload applies in torque sensor specifications and how overrange relates to the sensors' electrical output signal.

Questions? We're here to help: 1-847-843-3300





Hollow Flanged Reaction Torque Transducers

When you don't want to insert a rotating mass between the driving and driven elements, a hollow flange reaction torque sensor is your best choice. Learn more.

New Video for You

View our Company information in video form. Topics include Himmelstein's history, improvements, torque sensor options, calibration services, key contacts, references, and more. It's a quick way to have all our information at your disposal. Please let us know if you have any questions.



Himmelstein Celebrates 60!

A lot has changed since we first opened our doors in 1960, but we've adapted, survived, and thrived thanks to our wonderful customers and hard-working employees. We look forward to providing you with the best torque measurement equipment and customer service for another 60 years. New technology is on the horizon. Stay tuned!





Designing and Making the Worlds Best Torque Instruments Since 1960

www.himmelstein.com 800-632-7873 Or contact us at sales@himmelstein.com Focused exclusively on torque sensors since 1960, <u>Himmelstein</u> designs and makes the world's best torque sensors, transfer standard, and instrumentation. Products include rotating and reaction sensors from 10 ozf-in to 22,000,000 lbf-in in virtually every mechanical configuration. All are calibrated CW and CCW to full capacity in our ISO/IEC17025:2017 accredited laboratory.

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