



APPLICATION SUMMARY

Reaction torque sensors are often used as auditing and monitoring tools. This application utilizes the TFF Series to measure the reaction torque required by an electric valve actuator/motor to operate a ball, plug, or butterfly valve.

PRODUCTS IN USE

FUTEK's Reaction Torque Flange-to-Flange Sensor (TFF Series) paired with instrumentation (IAA Series analog amplifiers, USB Solutions, and the IHH500 handheld display).

All FUTEK application illustrations are strictly conceptual. Please contact us with questions.

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