

## Polyfluoroalkyl / Perfluoroalkyl Substances (PFAS) Statement

### Overview

Per- and polyfluoroalkyl substances (PFAS) are a broad class of fluorinated chemicals that are the subject of increasing global regulatory scrutiny due to their persistence in the environment. Regulatory requirements governing PFAS continue to evolve across multiple jurisdictions, including the European Union, United States, Canada, United Kingdom, and other international markets. These requirements include substance disclosure obligations, restrictions on intentionally added PFAS, drinking water regulations, product-specific prohibitions, and proposed broad class-based restrictions on PFAS manufacture and use.

### Company Statement regarding PFAS

DwyerOmega and its affiliated brands are global leaders in sensing, monitoring, and control technologies. DwyerOmega is committed to responsible environmental stewardship and to maintaining compliance with applicable global chemical regulations, including those governing PFAS.

To support these efforts, DwyerOmega partners with qualified third-party compliance service providers and suppliers directly to obtain material composition information and assess compliance with PFAS-related regulations. Through these activities, DwyerOmega works to identify, monitor and reduce the use of PFAS-containing materials while maintaining product safety, reliability, and performance.

### DwyerOmega remains committed to:

- Monitoring emerging PFAS regulations and reporting requirements worldwide
- Maintaining due diligence processes within its supply chain
- Communicating applicable compliance information to customers as required
- Working collaboratively with suppliers and customers to address evolving PFAS obligations
- Supporting the development of products that meet customer performance requirements while minimizing environmental impact

As this global regulation continues to evolve regarding reducing and excluding PFAS in manufactured products, DwyerOmega will take the necessary steps to comply with proposed global monitoring and restrictions of use obligations.

This statement is based on information available to DwyerOmega as of the publication date. DwyerOmega reserves the right to revise this document as regulations, technical standards, and supply chain information continue to evolve.

### DwyerOmega Global Product Compliance Department

June 2026