

Qdos Pressure Sensing Kit



Qdos Pressure Sensing Kit

Features and benefits

- Process assurance through real time pressure monitoring
- Enhances your process security and improves safety
- Designed specifically for Qdos chemical metering and dosing pumps
- Configure your High-Low warnings and alarms
- Easily detect leaks and blockages



Technical specifications

	Qdos Pressure Sensing Kit
Max. operating pressure	10 bar (145 psi)
Ingress Protection	IP66
Power supply	24 V DC
Lead length	500 mm (19.7 in)
Connector	Crimped terminal*, M12 5-pin
Certification and compliance	CE, NSF-61/372**, RoHS, UKCA, WEEE
Sensor accuracy	<4% FS to 15 bar (217.5 psi)
Traceability	Batch traceable to raw material

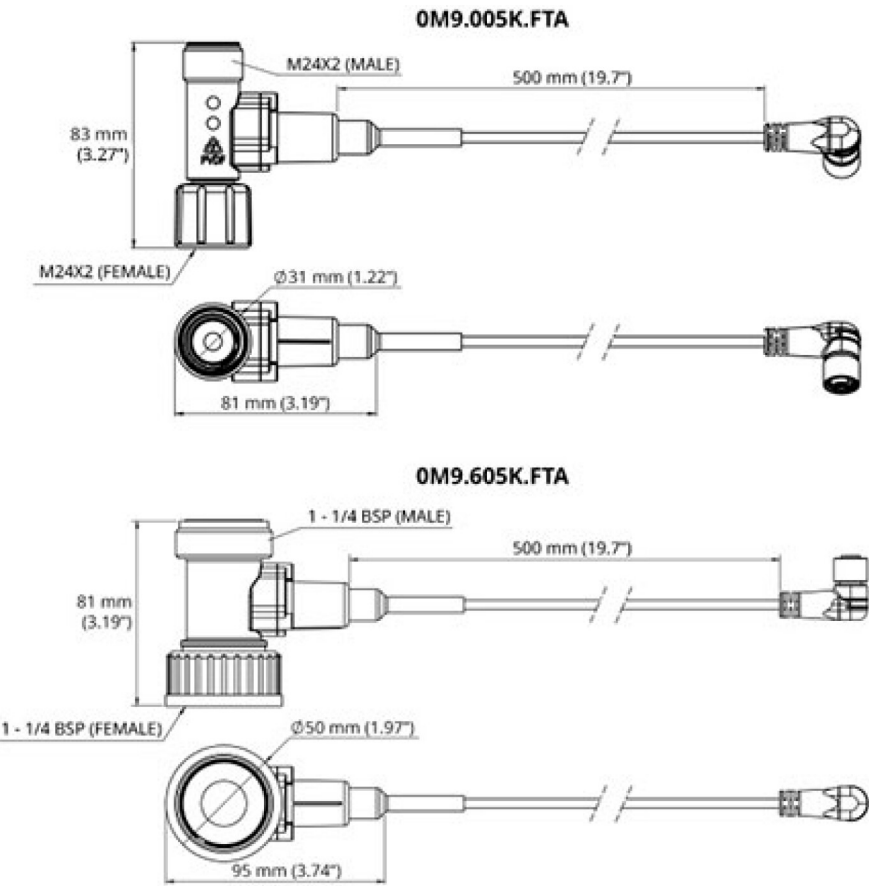
*Crimped terminal connector for Qdos HI-FLO Pressure Sensing Kit, Gland Version

**Excluding Qdos Pressure Sensing Kit for PU & CWT FKM (0M9.045K.FTA)

Materials of construction

	Qdos Pressure Sensing Kit
Material	Aluminium oxide, FKM, Nitrile, PP, PU, PVC, PVDF, Santoprene, SEBS, Viton®
Wetted material	Aluminium oxide, FKM, PU, PVDF, Santoprene, SEBS, Viton®

Dimensions



Product codes

Description	Product Code
Qdos Pressure Sensing Kit for Santoprene, SEBS and CWT EPDM	0M9.005K.FTA
Qdos Pressure Sensing Kit for PU and CWT FKM	0M9.045K.FTA
Qdos HI-FLO Pressure Sensing Kit - Gland Version U and U+	0M9.605K.FTT
Qdos HI-FLO Pressure Sensing Kit	0M9.605K.FTA
Qdos Software Update USB	0M9.000U.000

The above, excluding 0M9.045K.FTA and 0M9.000U.000, are certified to NSF/ANSI/CAN 61 and to NSF/ANSI/CAN 372 for lead free requirements

Disclaimer: The information contained in this document is believed to be correct but Watson-Marlow Limited accepts no liability for any errors it contains and reserves the right to alter specifications without notice. It is the user's responsibility to ensure product suitability for use within their application. Watson-Marlow, BioTube and PureWeld XL are trademarks of Watson-Marlow Limited.



wmfts.com/global
06 October 2026