

Pressure Sensor



ZZR series

Stainless steel design ideal for measuring water or oil pressure. Includes type with built-in amp sensors. Ideal for oil pressure equipment and general-purpose pressure gauges.



ZZ series

Flow-thru type design reduces dead volume, for both low pressure and high-pressure situations. Includes type with built-in amp. Ideal for analytical instruments, medical instruments, and laboratory equipment.



ZZA-ZTA series

These use a Teflon diaphragm, all Teflon wetted surface, and include both types with built-in amp and pressure switch type. Ideal for semiconductor manufacturing facilities or food hygiene applications.



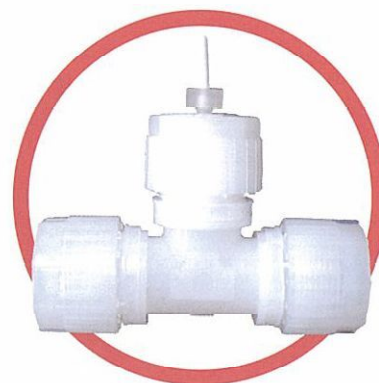
ZZB series

Compact body with all Teflon wetted surface, and flow-thru type piping and joints. Ideal for semiconductor manufacturing facilities or food hygiene applications.



ZFB series

Compact body with all Teflon wetted surface, and flow-thru type piping and joints. Ideal for semiconductor manufacturing facilities or food hygiene applications.



ZRB series

Compact body with all Teflon wetted surface, and flow-thru type piping and joints. Ideal for semiconductor manufacturing facilities or food hygiene applications.