

Vibrating Level Fork Adaptors

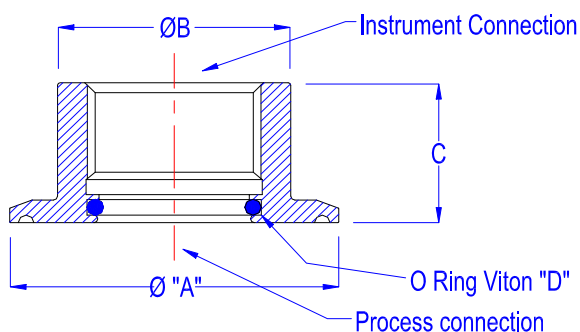
Type LPC

Installation.

Welded style.

Installation is achieved by cutting the correct size hole (refer table) in the desired location of vessel wall or pipe. Spot-weld the spud in place. Care must be taken not to distort the connection when welding, as damage to the o-ring groove will cause leakage. Distortion will occur if the hole is cut oversize or too much heat is applied throughout the weld process. After the connection has cooled, screw the instrument into the connection.

Note: Horizontally mounted forks require correct orientation. Refer to the fork manufacturer's handbook for further information.



Connection type's for ½" instruments	"A"	"B"	"C"
Welded Spud	45.0	26.0	26.0
2" Triclover	63.5	26.0	26.0
2 ½" Triclover	77.6	26.0	26.0
3" Triclover	91.3	26.0	26.0
2"BSM Flat Face	66.5	26.0	26.0
3"BSM Flat Face	92	26.0	26.0
2"BSM Rec Face	66.5	26.0	26.0

Connection type's for ¾" instruments			
Welded Spud	55.0	34.0	26.0
2" Triclover	63.5	34.0	26.0
2 ½" Triclover	77.6	34.0	26.0
3" Triclover	91.3	34.0	26.0
2"BSM Flat Face	66.5	34.0	26.0
3"BSM Flat Face	92	34.0	26.0
2"BSM Rec Face	66.5	34.0	26.0

Connection type's for 1" instruments			
Welded Spud	60.0	45.0	28.0
2" Triclover	63.5	45.0	28.0
2 ½" Triclover	77.6	45.0	28.0
3" Triclover	91.3	45.0	28.0
2"BSM Flat Face	66.5	45.0	28.0
3"BSM Flat Face	92	45.0	28.0
2"BSM Rec Face	66.5	45.0	28.0

*All Dimensions are in millimetres.