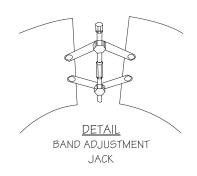


Data Sheet

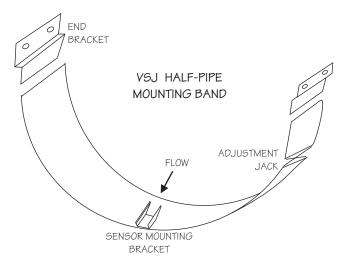
VSJ Half-Pipe Mounting Bands for Submersible Sensors



Use optional VSJ stainless steel Half-Pipe Mounting Bands for easy Sensor installation in large round pipes.

Each VSJ Pipe Band assembly includes:

- Stainless Steel Band
- · Band Adjustment Jack
- End Brackets (2)
- · Stainless steel bracket for Sensor mounting
- Pre-drilled for tie wraps (included) to secure Sensor cable



| CODE | BAND SIZE |
|----------|--------------------------------|
| VSJ32-40 | 32-40" / 800-1000 mm ID pipes |
| VSJ42-54 | 42-54" / 1100-1375 mm ID pipes |
| VSJ56-72 | 56-72" / 1400-1800 mm ID pipes |

Mounting Instructions:

Install the stainless steel half-pipe band with the sensor mounting bracket at the invert (bottom) center of the pipe.

Turn the 1/4" hex nut of the band jack counterclockwise to minimize the band length and then mount the two end brackets on the pipe wall. Install the pipe band and expand the adjustment jack to secure the band.

Ensure that the sensor bracket is parallel to the water surface (check with a level). Mount so the tapered end of the sensor will point upstream and the sensor cable will point downstream. Turn the ½" hex nut clockwise to expand the bracket and secure to the pipe wall by friction fit.

Insert the sensor into the mounting bracket and clip or tie wrap the sensor cable securely to the stainless steel pipe band.

