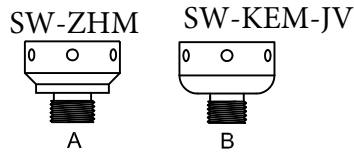


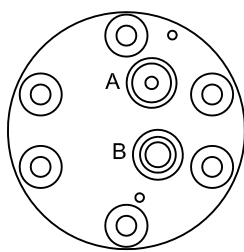
# AW GEAR METER SENSOR SWIVEL FITTING GUIDE SPUR GEAR FLOWMETERS SERIES



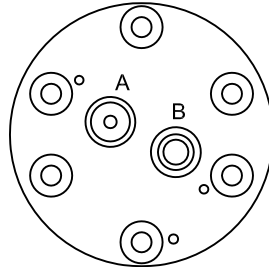
SMALLER SIZE METERS USE THREADED SWIVEL FITTINGS FOR THE ELECTRONIC SENSORS. THE SIDE VIEW IDENTIFIES THE 2 TYPES. TYPE A HAS A METRIC M14 THREAD AND TYPE B HAS A STANDARD 1/2-20 THREAD.

LOOKING AT METER TOP VIEW TO THE LEFT, DETERMINE WHICH OF THE TWO METER SENSOR HOLES SHOULD BE USED WITH THE SUPPLIED SWIVEL FITTING.

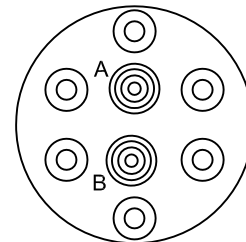
NOTE: BECAUSE TYPE B THREAD IS SMALLER THAN TYPE A, IT WILL FIT INTO THE TYPE A SENSOR HOLE, BUT WILL NOT FASTEN PROPERLY.



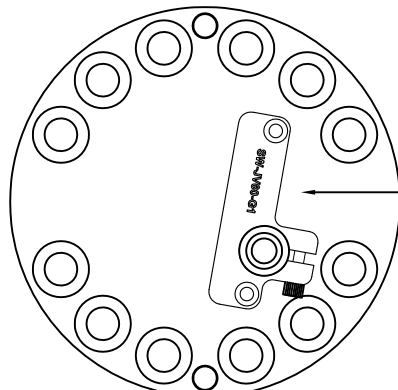
JVx-10  
JVx-12



JVx-15  
JVx-20  
JVx-30



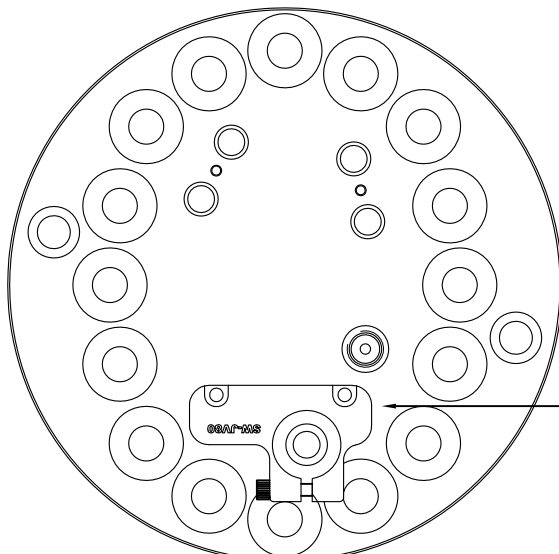
JVx-01CG



JVx-60

SW-JV60G1

LARGER METER SIZES USE A CLAMP STYLE SWIVEL FITTING. THESE ARE MOUNTED TO THE METER USING 2 SOCKET HEAD CAP SCREWS, ORIENTED AS SHOWN TO THE LEFT. WHEN TIGHTENING THE CLAMP SCREW, ONLY DO SO UNTIL THE SENSOR CAN NO LONGER MOVE OR ROTATE. OVERTIGHTENING THE SCREW COULD DAMAGE THE SCREW OR THE CLAMP ITSELF.



JVx-80KL  
JVx-90KL

SW-JV80

**NOTE: ALL METERS SHOWN WITH FORWARD FLOW DIRECTION FROM LEFT TO RIGHT**

