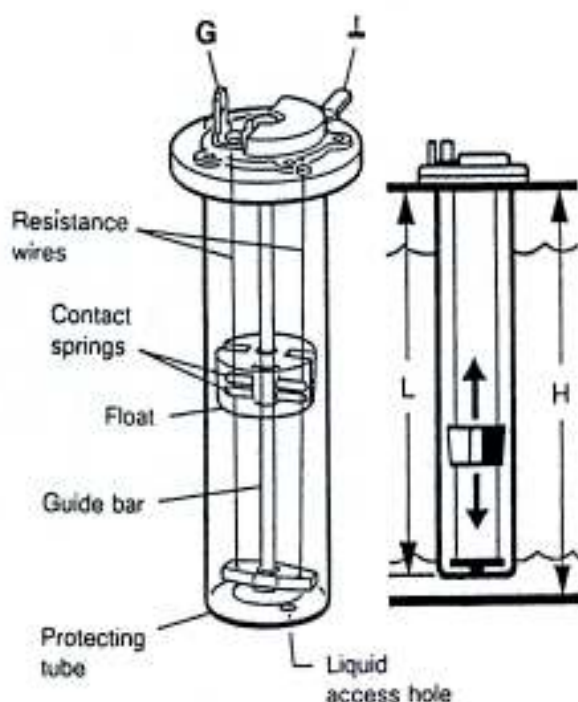
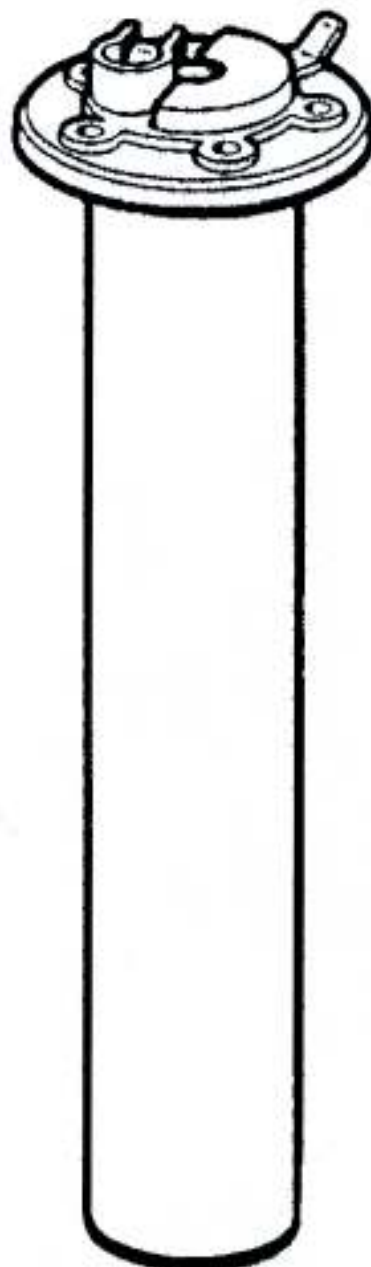




DIP PIPE SENDERS

THE DIP PIPE SENDER IS THE TYPE MOST COMMONLY USED FOR MARINE APPLICATIONS. THE FLOAT TRAVELS THE LENGTH OF THE PIPE AND SHORTS OUT THE RESISTANCE WIRE IN A LINEAR PROGRESSION, THE ADVANTAGE OF THE DIP PIPE SENDER IS THE RELATIVELY NARROW FITTING DIAMETER AS WELL AS A HIGHER DEGREE OF OPERATING STABILITY DUE TO IT'S SELF-BAFFLING PROPERTIES.



Indication	0	1 / 4	1 / 2	3 / 4	1 / 1
Comparison Resistance (ohms)	60-90				0.5
Pointer Deflection Angle	0	22	44	66	87.4

Test Procedure

Use a Multimeter to read the resistance across the two terminals – Less than 3 ohms at full and between 60-90 ohms at empty

