

Measurement of sensor-to-sensor distance



When sensors are attached to fittings on lateral connections, the length of lateral connections, up to the position where the sensor is attached, should be included in the total distance. If the lengths of lateral connections at the two sensor positions are equal, they may be excluded from the total distance. In the latter case, the leak distance will be with respect to the point where the lateral connection branches off the pipe.

When using LeakfinderRT in pinpointing mode, measure the distance between the leak sensors accurately, e.g., using a frequently calibrated measuring wheel. In survey mode, distance measurement can be approximate, e.g., using system maps.