

# Will the U24-002-C will good enough for salinity-adjusted DO?

**Use this chart to determine** the effect of the conductivity error on DO accuracy.

For example:

For conductivities with 10% error, there will be less than 2% error added to the DO measurements.

(percent of the DO reading in mg/L) ... for a reading of 8 mg/L that would be 0.16 mg/L

**Effect of U24-002-C Conductivity Error on Dissolved Oxygen Measurements**

