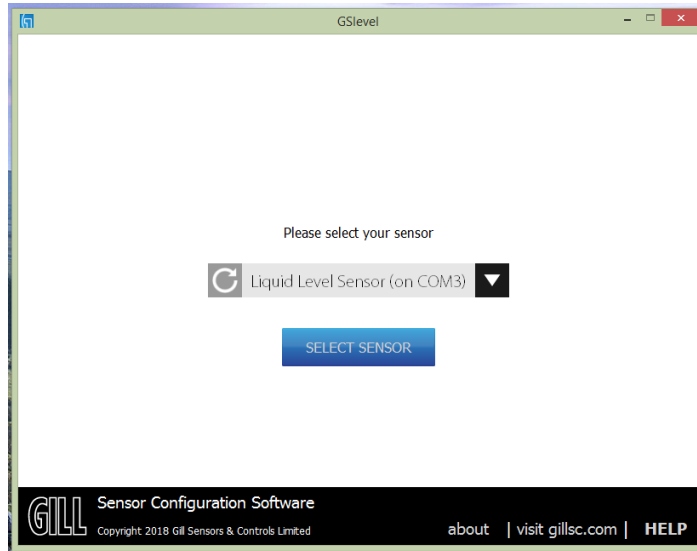
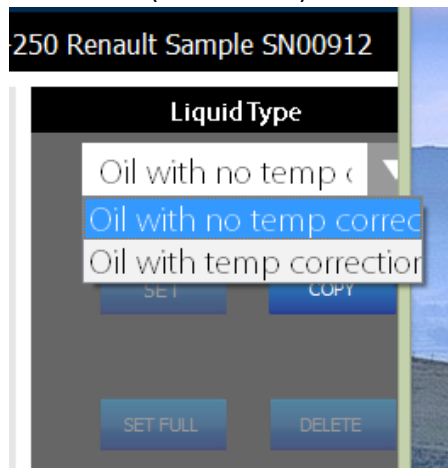


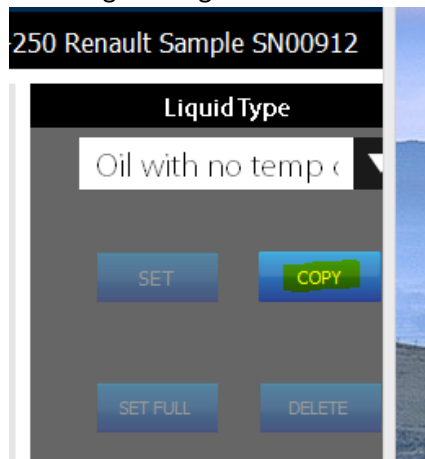
- 1) Connect the sensor to GS Level 1.2.6.1 (you can check this by clicking the “about” link on the main page. Click “Select Sensor”



- 2) In the “Liquid Type” Menu select the liquid type closest to your intended new calibration liquid type > Select “Set” button below (if not active)



- 3) Select “Copy” button > OK to warning message

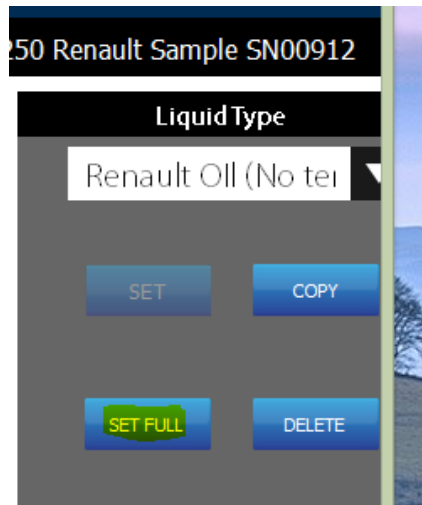


- 4) Type in a name for the new Grade eg – Oil (no temp correction) > Enter

## 4223 New Grade Instructions



- 5) Fill the sensor with liquid to the point you wish to set as Full. Normally the top of the air release hole at the neck of the sensor.
- 6) Click the "Set Full" button



- 7) The sensor should now rescale to read 100% at the position set.