

# Drymec

## Instructions for use

This test offers guidance as to when the filters need to be changed in your Dry Sep Condensate Cleaner.

The plastic moulding which is graduated in opacities refers to 5, 10, 15, 20, & 25 mg/litre oil in water.

The opacities of the test vary with lighting conditions and therefore it is important to compare the sample solution with the plastic moulding in different lighting conditions to determine the true opacity.

The test can be performed easily in a few seconds :

1. Unscrew the bottle lid & remove the opacity test slide.
2. Obtain a sample of the condensate to be tested in the bottle provided.
3. As described above compare the opacity (cloudiness) of the condensate sample with the plastic opacity test slide

The approximate mg/litre oil in water can then be ascertained. When the opacity reaches 20 mg/litre it is time for the filters to be renewed.

### NOTE

The test is for indication only and is **NOT** definitive; the true levels of contaminants can only be ascertained in a laboratory



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