

Sample Results

UOM = this is the unit of measure

E = the evaluation of the individual element against the statistical limits *

Min/Max = this will display the minimum and maximum statistical limit applied against the evaluation for an element *

Sample Results – these are displayed in the order of the most recent first as the Current Sample.

New Oil/Ref = if you have submitted a baseline oil sample this will display your baseline results here for comparison.

Sample Details

Lab No = the Sample ID assigned to your fluid sample

Meter = the Equipment's Meter Reading at time of sample

Fluid Meter = this represents the hours of usage this fluid has been used in the component

Comp Meter = the component's used.

Evaluation = this is the evaluation of the sample made by the interpreter

^{*}Limits may not be applicable in all situations. Please contact Cashman Fluids Analysis for further information.