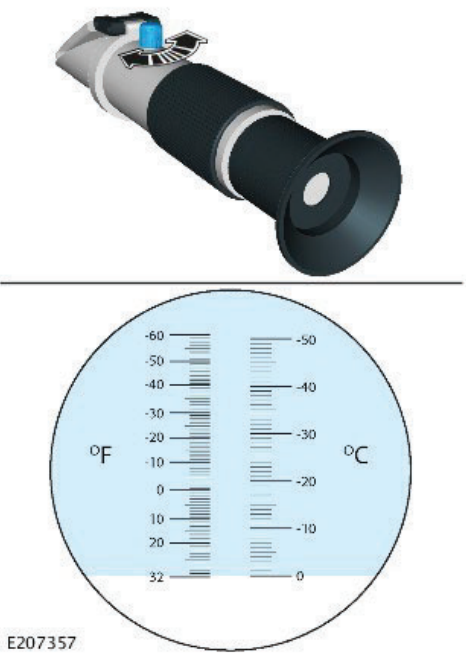


Engine Coolant Concentration	19-22MY Jaguar E-PACE, F-PACE, F-TYPE, XE, XF, XJ 19-22MY Land Rover Discovery, Discovery Sport, Defender, Range Rover, RR Sport, RR Evoque, RR Velar
<p>Customer Voice:</p> <ul style="list-style-type: none">Customer reports that low coolant lamp on, coolant leak. <p>Technical Description:</p> <ul style="list-style-type: none">Previous cooling system related repair, coolant concentrations well below technical levels causing premature component failure. <p>Status:</p> <ul style="list-style-type: none">The engine cooling system must be maintained at the correct coolant concentration and specification to ensure cooling efficiency and prevent corrosion and frost damage.Failure to follow this instruction may result in damage to the engine, transmission and any other components within the cooling system.Please ensure when carrying out repairs that require the coolant to be fully/ partially drained or recycled, that the correct concentration of anti-freeze and water listed in the TOPIX Workshop Manual under Engine Cooling Specification for the appropriate vehicle derivative is achieved using the Refractometer / Hydrometer <p>SSM 75845 / 75846</p>	 <p>E207357</p>