

Information

Running the engine

This inspection is to be carried out both with and without the engine running.

Locking fuel caps

If access cannot be gained to the fuel cap because it is locked and the key is not readily available or because it cannot be opened for some other reason see heading 6 of the introduction to this manual.

Method of Inspection

1. Check the following for leaks or insecurity:
 - a. fuel tank(s)
 - b. all visible fuel hoses, pipes and unions
 - c. all visible fuel system components
2. Check fuel tank cap for positive fit and condition of sealing washer and flange.

Reason for Rejection

1.
 - a. Fuel leaking
 - b. a fuel system component insecure.
2.
 - a. Fuel tank cap does not fasten securely
 - i) by a positive means, or
 - ii) such that pressure is not maintained on the sealing arrangement
 - b. fuel cap sealing washer torn, deteriorated or missing, or a mounting flange/sealing method defective such that the leakage of fuel is possible.