

- (9) Automatic gas shut-off devices shall be fitted to operate on loss of pressure in the gas main pipe or flame failure on any appliance within 30 seconds of such event occurring.

### **83. Automatic or Remote Fuel & oil Stops**

- (1) Machinery driving fuel oil transfer pumps, fuel oil unit pumps and other similar fuel pumps shall be fitted with remote controls situated outside the space concerned so that they can be stopped in the event of a fire arising in the space in which they are located.
- (2) Pipes connected to any oil fuel storage, settling, or daily service tank, not being a double bottom tank, which if damaged would permit discharge of the contents, due to the gravitational head, to cause a fire hazard, shall be fitted with a valve or cock which shall be secured to the tank to which it is connected and be capable of being closed from a readily accessible position outside the space in which the tank is situated. Gauge glasses fitted to any fuel oil tanks shall be fitted with an automatic closing valve(s) or cock(s) to prevent fuel spillage in the event of fire.
- (3) All oil fuel tanks forming any double bottom tank and having the means of sounding from within the engine room shall be fitted with a valve or cock that will be self closing.

### **84. Miscellaneous Items**

- (1) Materials readily rendered ineffective by heat shall not be used for overboard scuppers, sanitary discharges, and other outlets which are