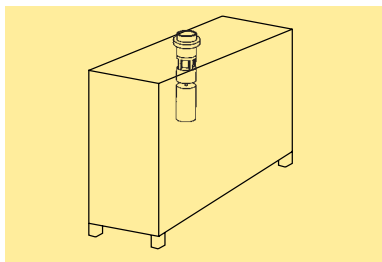
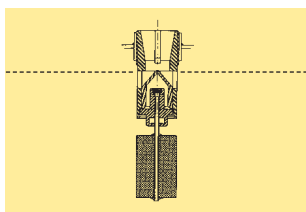


# TANK ALARMS AND OVERFILL PREVENTION

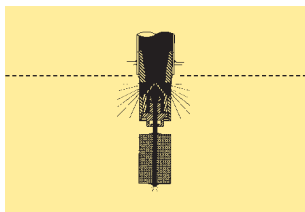
## Overfill Prevention Devices



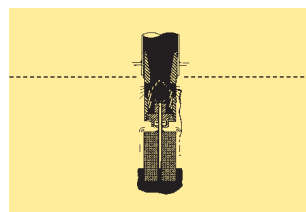
OPERATING SEQUENCE



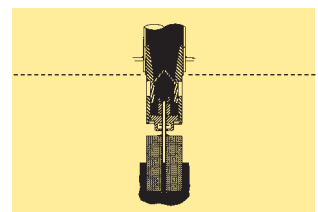
1. STANDBY



2. FILLING



3. VALVE CLOSING



4. VALVE CLOSED

CLEANFILL CONTROL ANTI-SPILLAGE VALVE

- FITS DIRECTLY TO THE TOP OF THE STORAGE TANK, THROUGH A 2" BSP SOCKET
- 1 1/2" FEMALE FLANGE
- PREVENTS OVERFILLING AND FUEL SPILLAGE
- FULLY AUTOMATIC OPERATION, WORKS WITH PUMPED OR GRAVITY FED SYSTEMS
- SIMPLE INSTALLATION
- MANUFACTURED ENTIRELY FROM NON-CORROSIVE MATERIAL
- DELIVERED FULLY ASSEMBLED AND READY TO FIT
- MAX FLOW RATE 650 LITRES PER MIN

TECHNICAL SPECIFICATION

FOR MOUNTING ON A PRIVATE FUEL TANK EQUIPPED WITH AN AIR VENT.

To be used with Gas Oil/Diesel

Min Flow Rate: 2.4m<sup>3</sup>/h

Max Flow Rate: 40m<sup>3</sup>/h

Minimum Pressure: 1.50 mbar

Maximum Pressure: 8 Bar

Re-opening/Draining Time (2 mtr Long Flexible Pipe): 25s/45s

COMPLIES WITH KIWA EVALUATION GUIDELINE BRL-K636

'OVERFILL PREVENTION DEVICES FOR STORAGE INSTALLATIONS OF LIQUID PETROLEUM PRODUCTS'

	CODE
2" Cleanfill Valve	DN 50