

Colours:

As per AS/NZS 1906.1:2007

Background - Reflective Class 1X

Diamond Grade White

Legend - Red, Blue & Black

Font style AS1744

Series D

IN1069.



ELECTRONICALLY MONITORED VESSEL PUMP OUT SYSTEM OPERATING INSTRUCTIONS

- **CONNECT KAMLOCK VALVE TO VESSEL DISCHARGE POINT AND OPEN VALVE AT PUMP END OF HOSE**
- **LIFT THE COVER ON THE ADJACENT STAINLESS STEEL CABINET MARKED 'PUMP OUT CONTROLS'**
- **ENTER YOUR PERMIT NUMBER THEN PRESS ENTER**
- **IF INVALID CODE PRESS '.' TO CLEAR ENTRY**
- **IF CODE IS VALID DISPLAY WILL READ 'SYSTEM ON WAITING FOR FLOW ANY KEY TO STOP'**
- **ALLOW UP TO 30 SECONDS FOR FLOW TO START**
- **ONCE FLOW IS DETECTED THE DISPLAY WILL CONTINUOUSLY UPDATE WITH THE FLOW SUBTOTAL**
- **FOLLOWING START UP THE VALVE WILL AUTOMATICALLY CLOSE AFTER 2 MINUTES IF NO FLOW IS DETECTED AND THE DISPLAY WILL CHANGE TO 'FLOW STOPPED'**
- **PRESS ANY KEY OTHERWISE THE DISPLAY WILL AUTOMATICALLY RESET AFTER 2 MINUTES IF NO KEY IS PRESSED**
- **REMEMBER TO DISCONNECT PUMP OUT HOSE WHEN COMPLETE**
- **ENSURE CONTROL PANEL COVER IS CLOSED PRIOR TO LEAVING**

REPORT BREAKDOWNS TO PH 13 12 36 OR

COMMUTER.WHARVES@TRANSPORT.NSW.GOV.AU

500

40 Radius