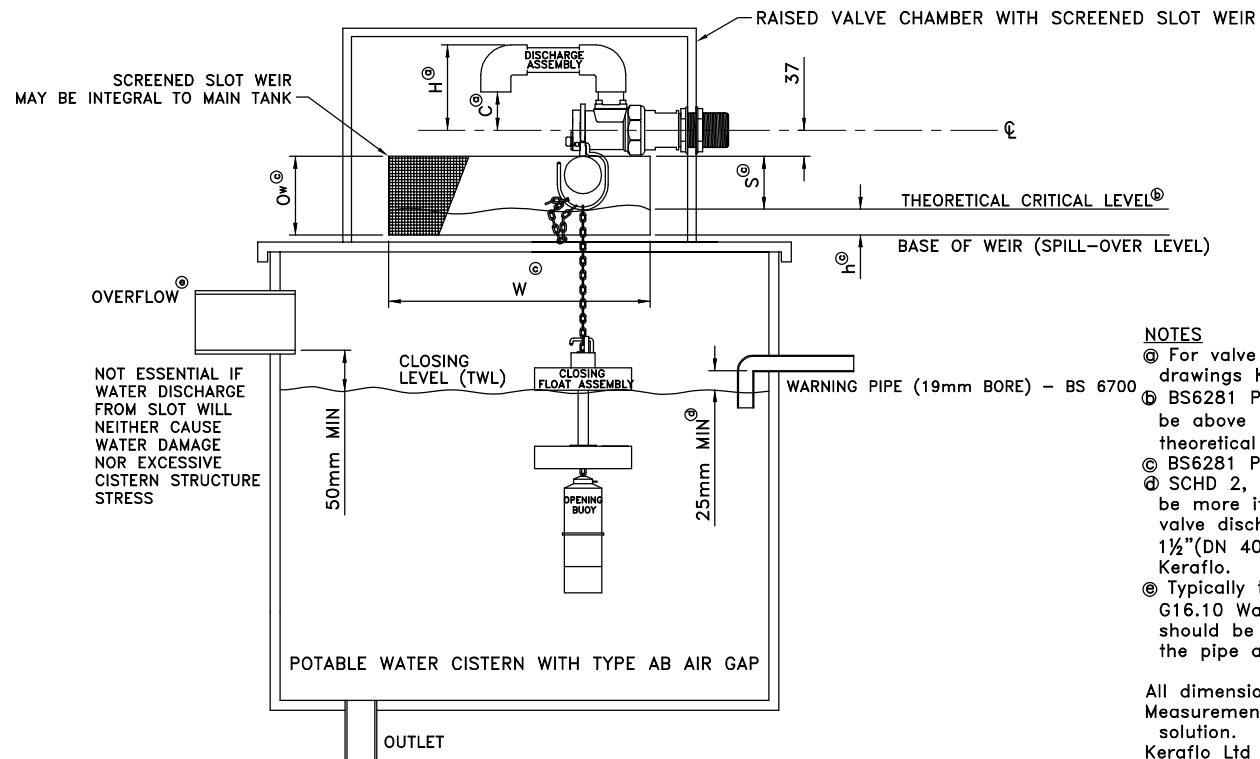


# AYLESBURY KB TYPE VALVE IN RAISED CHAMBER WITH SLOT WEIR AND TYPE AB AIR GAP



### NOTES

- Ⓐ For valve dimensions & water levels refer to drawings Ki010\* & Ki014\*
- Ⓑ BS6281 Part 1, Lowest part of valve (nut) must be above maximum water level (2 seconds before theoretical critical level)
- Ⓒ BS6281 Part 1
- Ⓓ SCHD 2, SECT 7, G16.5 Water Regs. Gap should be more if water is turbulent – especially if near valve discharge. 40mm minimum for valves 1½”(DN 40mm) or larger – recommended by Keraflo.
- Ⓔ Typically twice inlet bore. SCHD 2, SECT 7, G16.10 Water Regs.– warning/overflow pipe(s) should be capable of taking any possible flow in the pipe arising from inlet valve failure.

All dimensions in mm unless stated.  
 Measurements are subject to specific gravity of solution.  
 Keraflo Ltd reserve the right to change specifications, design and materials without prior notice.



KERAFLO LTD  
 UNIT 1 WOODLEY PARK EST.  
 59-69 READING ROAD  
 WOODLEY, READING  
 BERKSHIRE, RG5 3AN, UK  
 TEL: +44 (0)118 921 9920  
 FAX: +44 (0)118 921 9921  
 e-mail: info@keraflo.co.uk  
 web site: www.keraflo.co.uk

Ki033E  
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