

## Percolation Test to Building Regulations H2

23/07/2026

**Site:** 23 Kingston Deverill

**Population, as defined in** 21 **P**

**British Water "Flows and Loads"**

**Date of test**

**Time for water to fall** 150 mm

**Hole 1** 37 mins

**Hole 2** 37 mins

**Hole 3** 35 mins

**Average** 36.33 mins  
2180 seconds

**Vp =** 15 seconds/mm

**At** ( $V_p \times P \times 0.20$ )

**At =** 15 x 21 x 0.2 = 61.04 square metres

**Trench width** 1000 mm

**Total trench length** 61 metres









