

Showerhead Test

Must be done with Adult Supervision

YOU WILL NEED: -

- a bucket
 - a timer
1. Turn on your shower to the maximum flow possible.
 2. Hold a bucket under the flowing showerhead catching every drop for 15 seconds - you will need a timer of some description - a watch with a second hand will do.
 3. As soon as 15 seconds is up, remove the bucket from under the showerhead and turn off the shower.
 4. Using a one litre measuring jug, measure how many litres of water you managed to capture in your bucket.
 5. Multiply the result by 4. If you find you have anything over 13 litres, you have a high flow showerhead. If you find anything under 12 litres, you have a low flow showerhead.