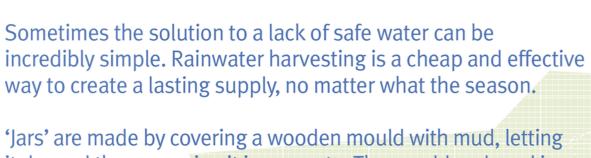
The rainwater harvesting jar



then removed and the inside of the jar is plastered to make it waterproof. One jar can supply several households with up to 1,500 litres of filtered rainwater collected from a clean roof and gutter.

- Rainwater falls onto a clean roof and is channelled along clean guttering
- A perforated basin filters the water to stop any debris entering the jar
- The jar is made from cement and lined with plaster
- The jar sits on a brick plinth and often has a lockable box containing the tap to prevent water theft



