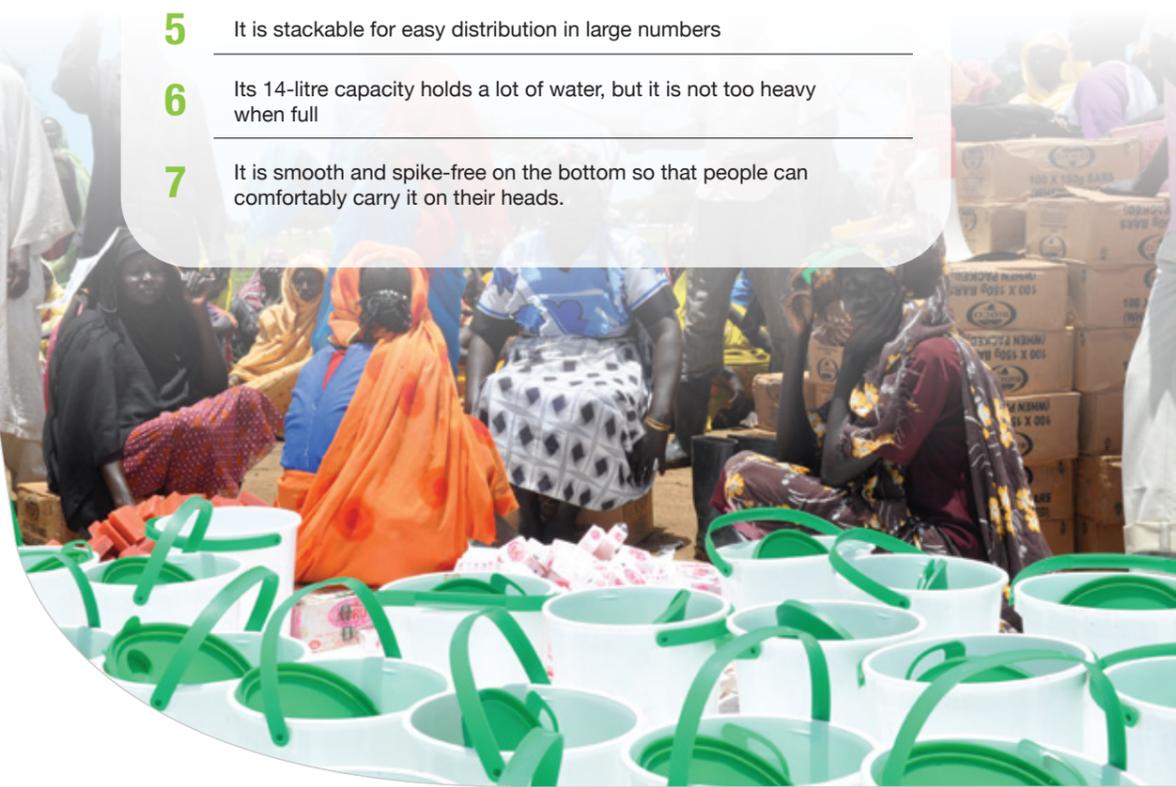


### More than just a bucket

Why the life-saving Jerry Bucket should be on your 'bucket list' of relief essentials:

- 1** It comes with a new HDPE lid that is tightly fitted to the body through an improved rimlock design and that is extremely difficult to remove. It keeps water in and insects, germs and dirt out
- 2** It has a larger 100 mm lid opening with a clip-on cap to allow people to pour in water without removing the lid. This prevents spillage and allows easy cleaning
- 3** It is made of durable UV-resistant plastic that will not deteriorate in harsh sunlight
- 4** It is very easy to clean, thanks to the curved edges at the base that prevent bacteria from accumulating
- 5** It is stackable for easy distribution in large numbers
- 6** Its 14-litre capacity holds a lot of water, but it is not too heavy when full
- 7** It is smooth and spike-free on the bottom so that people can comfortably carry it on their heads.



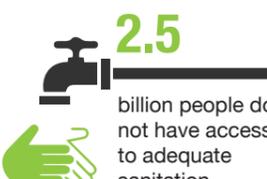


Did you know

Sources:  
1,2,3 UN Water.org  
4 Water.org  
5 World Economic Forum, Jan 2015

①  **85%** of the world's population lives in the driest half of the planet

②  **780** million people do not have access to clean water

③  **2.5** billion people do not have access to adequate sanitation

④  **1 in 3** people lack access to a toilet

⑤  The water crisis is the number one global risk based on impact to society (as a measure of devastation)

## It is not just a bucket, it is not a jerry can, **It is a Jerry Bucket**



*When arriving in a camp, collecting water is one of the first priorities for refugees. Yet they often have no possessions, and collect clean water, that Oxfam has provided, with dirty containers. The benefits of clean water are then lost. So the rapid distribution of water containers is crucial. This is why Oxfam developed and enhanced the water container design.*

### Introducing the all-new Jerry Bucket

In response to feedback from field workers and beneficiaries, Oxfam has upgraded the existing 14-litre bucket by incorporating three key design considerations based on cleanliness:

#### Cleanliness

Most water contamination occurs in the household where water is stored. The Jerry Bucket addresses this problem:

- The new HDPE lid is tightly fitted and stays on the bucket body through an improved rimlock design, ensuring that the container is only used for drinking water rather than washing clothes, feeding livestock, etc.
- A clip-on cap that hygienically seals the bucket is attached to the lid, so that people do not need to improvise caps if the original lid is lost. The large 100 mm hole minimises spillage when filling from a hand pump, and allows easy cleaning.
- The tap means water can be safely distributed without putting dirty receptacles into the water.

#### The Jerry Bucket retains all the other benefits of the *original* design:

#### Stackability

The Jerry Bucket's stackable feature allows easy distribution in large numbers, which significantly reduces freight costs.

#### Durability

Many collapsible water containers have a short life span in arduous refugee camp conditions, but the Jerry Bucket will last many years. When unloaded in the field, lids should be snapped on before distribution and beneficiaries should be encouraged not to remove them. The buckets are designed for first phase emergency situations but are ideal for any water-carrying operation.