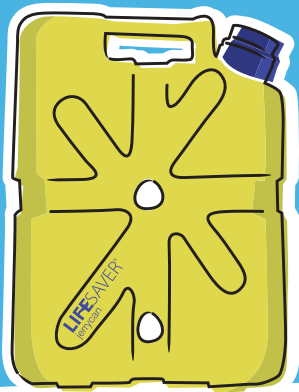


# TRANSPORT THE EQUIVALENT OF **1 MILLION** LITRES OF WATER ON ONE PALLET



PROVIDES A  
FAMILY WITH  
**CLEAN WATER**  
FOR UP TO  
**5 YEARS\***



**INVENTED, DESIGNED  
AND MANUFACTURED  
IN GREAT BRITAIN**

**FILTERS ALL  
VIRUSES, BACTERIA,  
CYSTS & ALL  
WATERBORNE  
PATHOGENS**

**NO  
CHEMICALS  
NO POWER**

**FAILSAFE™  
TECHNOLOGY**

Solution... **LIFESAVER**®  
jerrycan



Performance and technical data

**Minimum operating temperature** >0 °C (32 °F)  
**Maximum operating temperature** 50 °C (122 °F)  
**Minimum storage temperature** -10 °C\* (14 °F)  
**Maximum storage temperature** 50 °C (122 °F)

**Initial flow rate of Jerrycan**  
 10,000 litres (3L/min@0.6 Bar (g) )  
 15,000 litres (3.5L/min@0.6 Bar (g) )  
 20,000 liters (4L/min@0.6 Bar (g) )

**Cartridge service rating**  
 10,000 litres (2650 US gallons)  
 15,000 litres (3975 US gallons)  
 20,000 liters (5300 US gallons)

**MWCO** 200kDa – on dextranes  
**Bacteria retention** >99.999995 % (log 7.5)<sup>2</sup>  
**Virus retention** >99.999 % (log5)<sup>3</sup>  
**Chemical reduction** Optional Activated Carbon Disc available to reduce chemical residues, inc; pesticides, endocrine disrupting compounds, medical residues and heavy metals

**LIFESAVER® Jerrycan US compliance**  
 EPA - US National Primary Drinking Water Regulations under the Safe Drinking Water Act 93-523

**LIFESAVER® Jerrycan UK compliance**  
 Water Supply (Water Quality) Regulations 2000

**LIFESAVER® Jerrycan EU compliance**  
 European Drinking Water Directive Council Directive 98/83/EC

**LIFESAVER® Jerrycan WHO compliance** Guidelines for Drinking-water Quality First Addendum 3rd Edition

**Membrane approvals/compliances**  
 CE, EPA, NSF, WHO, WRAS, DVGW, KIWA, KTW, LSHTM

**Dry weight of Jerrycan inc. cartridge**  
 3.9kg (approx. 137 oz)

**Jerrycan storage capacity**  
 18.5L (39.09 US pints, 625.44 US oz)

**Warranty** 2 Year international limited warranty

- 1 Flow rates and capacity depend on the quality of the feed water
- 2 Tested by London School of Hygiene & Tropical Medicine using Escherichia coli NCTC 10418 in accordance with the Protocol for Microbiological Water Purifiers in accordance with US Environmental Protection Agency (EPA) guidelines.
- 3 Tested by London School of Hygiene & Tropical Medicine using Poliovirus Type 1 (Sabin vaccine strain) in accordance with the Protocol for Microbiological Water Purifiers in accordance with US Environmental Protection Agency (EPA) guidelines.

\* Always use the clearest water source possible. After first use the product should be protected against freezing. Based on recommended daily allowance of 3-4L per day - WHO

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