



Performance and technical data

NATO stock number	NSN 7240-99-173-8276
Minimum operating temperature	>0 °C (32°F)
Maximum operating temperature	60 °C (140°F)
Minimum storage temperature	-10 °C* (14°F)
Maximum storage temperature	60 °C (140°F)
Initial flow rate	3L/min@0.25 Bar
Cartridge service rating	10,000 litres (2650 US gallons) 20,000 litres (5300 US gallons)
MWCO	200KDa – on dextrans
Bacteria retention	>99.999995 % (log 7.5)
Virus retention	>99.999 % (log5)
Chemical reduction	Activated carbon reduces 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
jerrycan storage capacity	18.5 litres approx (5 US gallons approx)
Warranty:	2 Year international limited warranty

