

# PRODUCT INFORMATION

## Amphora

*The proper storage of drinking water needs to be considered if we wish to obtain the optimum vitality and health of water.*

### Water is a Life Carrier

It is itself alive and needs to be stored in such a way as to enable it to attain and maintain its natural condition.

An important consideration is the shape of the container. "Comprehend and Copy Nature" was Viktor Schaubberger's maxim. Nature has selected the egg-shape for the nurture of life and the storage of vital fluids, not only for animal reproduction, but other egg shapes such as grains and seeds. The egg shape creates a focus for soft etheric energies which are imparted within.

### Water Storage

It is best to store water protected from the sunlight and kept in the dark, removed from sources of light, heat and atmospheric influence. Care should be taken to ensure that the storage vessels are insulated such that the water can be kept as cool as possible. Porcelain is one of the materials most suited, it has a porosity well suited to water storage allowing a small percentage of the water to evaporate through the walls of the vessel creating temperature differences and therefore, movements within.

### Energised Water

Movement is an expression of energy and energy is an expression of life. The internal circulation produced by the evaporation-induced differences in inner temperature constantly sweeps the internal surfaces, so that no stagnant zones exist suited to the propagation of pathogenic bacteria. The evaporation causes a cooling of the outer walls and the adjacent water. This cooler and denser water is heavier and sinks toward the bottom, at the same time displacing the water in the bottom and forcing it to rise up the centre and move towards the outside of the vessel. This process causes a constant circulation and cooling of the contents.

### Why the Cork?

The use of cork as a material for the lid is deliberate. Like wine, water needs to be kept in the dark, sealed with a breathing cork.

Considerable effort and research has gone into recreating this ancient vessel which resembles those found in the Great Cheops Pyramid. Following his studies of Viktor Schaubberger's hyperbolic mathematics, Callum Coats recreated the shape some 20 years ago, and with his assistance **Living Water Flowforms** are now bringing these wonderful vessels alive again.



## Living Water Flowforms



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## Why the egg shape?

The shape of the AMPHORA is derived precisely and mathematically from an inclined section through the Schauberger hyperbolic cone. This beautiful egg will not only maintain the vitality of the contained water, but the finely-tuned porosity and resultant evaporation over the whole of the outer surface creates in cooling and maintains movement within.

The AMPHORA (615 mm high x 450mm greatest diameter) is beautifully hand crafted from porcelain clay and comes complete with hands free push tap, stand and cork lid. The product is entirely Australian made and will store approximately 42 litres. Please enquire about our glazed AMPHORA models which provide a non-porous vessel suitable for the storage of wine, juice, milk, oil and other precious liquids.

## Pricing

Orders within Australia:

Water Amphora with ceramic stand, tap and cork:

**\$723.80 (including gst & packing)**

Water Amphora with a hand crafted laminated Tasmainain Blackwood Stand and cork and tap:

**\$3575 (including gst & packing)**

Postage extra.

*Our packaging is guaranteed and we deliver to any major town in Australian and throughout the world. For orders outside of Australia freight will be added.*

## About Phil Sedgman

Phil spent 20 years in Tasmania exploring the natural environment and farming the land. His love of nature and inquiring mind led him to Bio-Dynamics. Intrigued by **Flowforms**, he became acquainted with moulds, forms and plugs and developed his own **Flowform** design in 1996. Struck by the magic, he wishes to impart this to you as a method of enlivening water and giving it life. His is now a Board member and technical adviser of the Biodynamic Agriculture Australia and conducts lectures and workshops on **Flowforms**.

