

HYDRO-WICK® Flexible Helicopter-Borne Water Tank for Firefighting



The **270- or 500-liter flexible helicopter-borne tank for firefighting** is designed to transport water, foam, or drinking water by helicopter. It allows for the delivery of liquid supplies to remote, forested, or hard-to-reach areas when ground-based supply is limited or too slow.

Its flexible design facilitates transport, storage, and deployment in the field. This type of tank is particularly well-suited for wildland firefighting operations, interventions in natural environments, and temporary water supply needs.

Two capacities to suit operational needs

The **270-liter** version offers a more compact design, suitable for missions requiring a lighter load or a smaller volume of water. The **500-liter** version allows for a larger water supply for operations requiring a greater volume of water.

Both models are designed for helicopter-borne use and can be deployed to support firefighting teams, forestry services, or specialized operators working in hard-to-reach areas.

Technical Specifications

	5.9 kg	7.7 kg
	278 kg	507 kg
	270 liters	500 liters
	72 US gal	132 US gal

Use	Air transport of water, foam, or drinking water	Aerial transport of water, foam, or drinking water
Applications	Firefighting, wildfires, temporary resupply, operations in remote areas	Firefighting, wildfires, temporary water supply, operations in remote areas
Format	More compact, reduced payload	Greater payload capacity

Use

- Transporting water by helicopter to a remote area.
- Support for wildfire suppression operations.
- Delivery of foam or drinking water as needed.
- Temporary resupply in natural or hard-to-reach areas.
- Used by forestry services, firefighting teams, or specialized operators.