

## Features

- **Respond:** Quick to deploy on scene and simple to use. Light-weight yet extremely sturdy.
- **Rescue:** Multiple handles and rope outline makes it easy to slide under the patient. Vinyl "skidplate" on the bottom makes it easy to drag the patient onto the rescue craft. 750 lb capacity ensures strength is there when needed.
- **Recovery:** Should the rescue turn into a recovery, the durable mesh construction allows for the body to be encapsulated while allowing water to drain from the pouch to reduce the lifting weight into the craft.
- **Removal:** Provides a strong discreet body bag to allow for the deceased to be removed to location for further forensic work or funeral arrangements.

## Design

The Aquotter is a heavy duty pouch designed for water rescue and recovery of victims. It has a load limit of 350 KG (760 lbs.) and is perfectly suited for water usage. It is constructed using a heavy gauge mesh and vinyl that enables it to be used as a conventional soft litter while allowing the water to drain away from the patient as they are being hoisted into the recovery craft.

Its thin design ensures it is easy to pull under the patient during the rescue. Multiple webbed straps and a continuous rope edging, allow the Aquotter to be easily maneuvered under and around the patient. Unfortunately, some rescues turn into recovery operations and the Aquotter opens as a U shaped zippered body bag, encapsulating the body for retrieval onto the boat or rescue craft. The mesh design makes sure that the responders are not lifting unnecessary gallons of water during the recovery.

The Aquotter also acts as a discreet, conventional removal pouch should the victim have to be transferred for forensics or to an Aftercare facility.



Part No.	Description	Length	Width	Folded Length	Folded Width	Weight	Load Capacity
05-0130	AquOtter	224 cm / 88 in	91 cm / 36 in	58 cm / 23 in	48 cm / 19 in	2.7 kg / 6 lb	350 kg / 760 lb