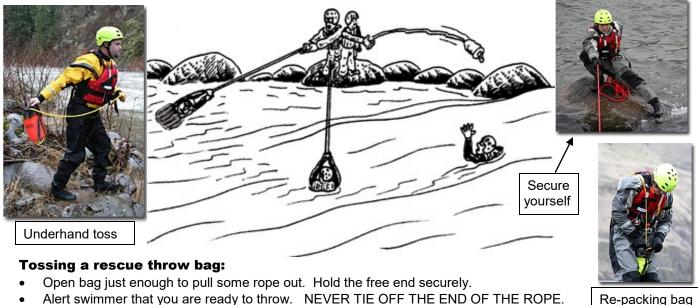


50' Polypropylene 5/16" rope bag opens flat for repacking.

Advantages & disadvantages of different types of rope:

- Nylon has good resistance to UV deterioration & abrasion, chemical resistant, coils easily, does not float.
- Polypropylene (poly) susceptible to UV deterioration, not as strong as nylon or polyester, floats.
- Spectra is a very high strength low weight cut resistant rope, resists UV deterioration and is expensive, floats.
- Polyester has excellent resistance to UV deterioration & abrasion, chemical resistant; however does not coil well or float, therefore is not used in a rescue throw bag.
- Solid-braid (not hollow braid) should be used for a throw rope. Manila rope is not used in a rescue throw bag.



- Alert swimmer that you are ready to throw. NEVER TIE OFF THE END OF THE ROPE.
- Toss the bag to the swimmer. DO NOT let go of the end of the rope. Wear your PFD.
- <u>Jude distance</u>—try to thow the bag just over the swimmer, or just upstream if throwing over a moving stream.
- Choose a stance that will allow you to take the force of the swimmer on the end of the rope.
- Another person can hold onto the thrower or the shoulder straps of the thrower's life jacket for extra security.







NEBULUS EMERGENCY FLOTATION DEVICE

Is a compact, portable lifesaving tool engineered for use in ice and water rescue situations. Pull lanyard to inflate. Flotation buoyancy 1000 lbs. Weight 17 lbs. Two 440g CO2 cylinders. \$525.00















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