

# TUBE PRO™

## Tube Pro Inc. Waterpark Round Raft Inflation/Deflation Instructions

### INFLATION:

Remove the PVC raft from the packaging. When preparing to inflate the raft, lay the raft bottom flat with the black bottom spread out as evenly as possible. The H3 inflation valve of the PVC raft may be orientated anywhere during inflation and the raft will expand consistently.



Inflate the PVC raft using an air compressor, towable tube pump, blower, or air mattress pump so it appears tight and feels firm to the touch. A properly inflated raft has no more than 2-3 pounds of air pressure. (Refer to Tube Pro Waterpark raft photo at bottom of page displaying a properly inflated round raft.) Inflate the raft by unscrewing the H3 valve core as shown below, and inserting H3 raft inflator adaptor attached to your blower. If using an air compressor, retrofit a small piece of hosing to mount to your air compressor nozzle to ensure a sealed area around the valve.

### DEFLATION/STORAGE:

To deflate PVC raft, remove the plastic screw-cap by hand. Use your thumb, a small blunt object, or air pump H3 raft nozzle to push in the valve spring center to release air. Fold and curl raft as necessary to remove excess air. Once the PVC raft is deflated, fasten the plastic screw cap for storage.

*Note: Raft may naturally deflate due to seasonal air pressure changes. Additional air may be required before use.*

### International Safety Alert Warning Descriptions

	<p>This is the safety alert symbol. It is used to alert you to potential personal injury hazards.</p>
	<p><b>WARNING</b> indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury.</p>



This is not a lifesaving device.

Do not attempt to tow behind boats or other vehicles.

Have fun and be careful.

Tube Pro Inc.

AIR COMPRESSOR HOSE ADAPTOR



H3 RAFT HOSE ATTACHMENT & INFLATION VALVE

