

## **Salvage Pontoons**

## Specifically designed for use where water depth is a critical factor.

The totally-enclosed, cylindrically-shaped bags are perfect for shallow water salvage, reducing the draft of a vessel, or raising an object closer to the surface. Salvage Pontoons also prove invaluable in cable and pipeline operations, or where long tows are planned.

## Available in both standard cylinder shape and elongated tubes.

Constructed of heavy-duty, ballistic-rated nylon fabric coated with urethane. This specially-coated fabric is:

- High strength
- Very resistant to abrasion
- Not affected by most petro-chemicals
- UV resistant

The pontoon design incorporates a replaceable, heavy-duty nylon webbing lift harness built into the body of the lift bag, and has a safe working ratio of 6:1.

The harness arrangement maintains the lift bag in a horizontal position while insuring maximum stability.

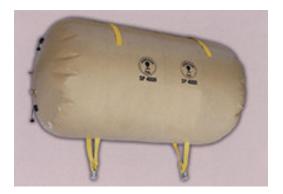
**CAUTION**: Salvage Pontoons have multiple attachment points. All attachment points must be connected with the shackles provided, and the load evenly distributed. Large pontoons require a separate lifting beam to evenly distribute the load.

SUBSALVE USA Salvage Pontoons are equipped with:

- 3/4" NPT inflation port
- Equipped with brass quick disconnect for inflation
- 3/4" NPT bronze ball valve for deflating
- Pressure relief valves they are set to release at 2.5 psi above ambient pressure

SUBSALVE USA Salvage Pontoons leave our manufacturing facility equipped with shackles, valves, and all necessary hardware ready for immediate use.

Each *SUBSALVE USA* Lift Bag is tested prior to shipping, and must pass rigorous U.S. Department of Defense standards.



Specifications are subject to change without notice.

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MODEL	LIFT CAPACITY	DIAMETER	Length	PACKAGED CUBIC DIMENSION	WEIGHT	Attachment Points
SP 70000	77,000 LBS 35,000	10' 0" 3.08 M	15' 6'' 4.77 M	41" X 48" X 48" 1.05m X 1.23m x 1.23m	425lbs 193 kgs	6
SP 40000	44,000 lbs 20,000 kgs	7' 8'' 2.36 m	15' 1" 4.64 m	41" x 48" x 38" 1.05m x 1.23m x .97m	375 lbs 173 kgs	4
SP 20000	22,000 lbs 10,000 kgs	5' 9" 1.77 m	13' 6'' 4.15 m	41" x 48" x 24" 1.05m x 1.23m x .62m	1901bs 86 kgs	4
SP 12000	12,200 lbs 5,500 kgs	5' 4" 1.54 m	10' 10" 3.10 m	41" x 41' x 18" 1.05m x 1.05m x .46m	140 lbs 64 kgs	4
SP 6000	6,600 lbs 3,000 kgs	4' 5" 1.36 m	6' 8'' 2.05 m	41" x 41" x 12" 1.05m x 1.05m x .31m	97 lbs 44 kgs	2
SP 4000	4,400 lbs 2,000 kgs	3' 8" 1.13 m	6' 6'' 2.0 m	26" x 18" x 13" .67m x .46m x .33m	80 lbs 36 kgs	2
SP 2000	2,200 lbs 1,000 kgs	3' 8" 1.13 m	4' 4'' <u>1.23 m</u>	22" x 15" x 13" .56m x .38m x .33m	50 lbs 23 kgs	2
SP 1000	1,100 lbs 500 kgs	2' 4" 0.72 m	4' 0" 1.23 m	20" x 15" x 9.5" .51m x .38m x .24m	30 lbs 13 kgs	2

		SP 70000					
		SP 400	SP 40000				
SP 20000							
SP 6000 SP 12							
SP 2000	SP 40000						
SP 1000							