List of Airbag for Ships

Name	Diameter/m	Length/m	Rang of layers
Airbag for ships	1,0	8	5-6-7
	1,0	10	
	1,0	12	
	1,0	15	
	1,2	10	6-7-8
	1,2	12	
	1,2	15	
	1,5	10	6-7-8
	1,5	12	
	1,5	15	
	1,5	18	
	1,8	10	7-8-9
	1,8	12	
	1,8	15	
	1,8	16	
	1,8	18	
	2,0	10	9- 10- 11- 12
	2,0	12	
	2,0	15	
	2,0	18	
	2,0	20	

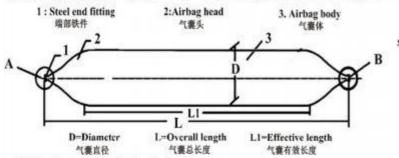
^{1.} According to different launching requirements and ship types, the size of the selected airbag varies depending on the weight of the vessel.

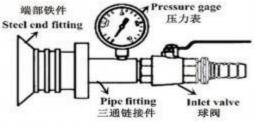
^{2.} Special requirements can be customized. And many customer need the customized size.

^{3.} Normal pressure range: 0.05-0. 18MPa.

船用气囊 Marine airbag

船用气囊结构示意图 Marine airbag structure diagram





使用说明及保养注意事项

A: Inflatable Accessories 充气配件

Seal end fitting 拉环

Instructions for use and maintenance of Marine airbags

- 1、船用气囊在使用中应注意避免锋利物品的扎伤与划伤;使用完之后及时进行保养与维护,在气囊表面涂抹滑石粉。
- 2、经常检查船用气囊有无扎伤、划伤。与气囊接触之表面物体不得有尖锐凸出 硬物,防止刺破气囊。
 - 3、船用气囊长时间不使用时,应洗净、晒干,放置干燥、阴凉、通风处。
 - 4、船用气囊存放应远离热源,不得与酸、碱、油脂和有机溶剂接触。
 - 5、不得在气囊上面堆放重物、杂物等。

B: Sealed end ring 端部拉环

- During the use of Marine airbags, attention should be paid to avoid the puncture and scratch of sharp objects; After use, timely maintenance and maintenance should be carried out, and talcum powder should be smeared on the surface of the airbag.
- Check regularly whether the airbag is punctured or scratched. The surface object in contact with the airbag shall not have sharp protruding hard objects to prevent puncturing the airbag.
- 3. When the Marine airbag is not used for a long time, it should be cleaned, dried in the sun, and placed in a dry, cool and ventilated place.
- Marine airbags should be kept away from heat, and should not be in contact with acids, alkalics, oils
 and organic solvents.
 - 5. Don't pile up heavy objects and sundries on the airbag.