

## Rubber Float for Dredger



### Rubber Float for Dredger Features and Performance:

1. Light weight, big buoyancy
2. Easy installation, easy maintenance
3. Low cost, energy saving

Item	Description	Parameter
1	Interior fillings performance	
1.1	Compressive strength	≥160kpa
1.2	Water absorption	0.1g/100cm <sup>2</sup>
2	Rubber float cover performance	
2.1	Through thickness tensile strength	≥38Mpa
2.2	Resistance to ozone aging 1000pphm 40°C 8h	No crack
2.3	Resistance to seawater aging 70°CX96h	≤0.22%
2.4	Working temperature	-40°C—60°C



### Technical Specifications

Inner diameter of steel pipeline	Inner diameter of rubber float	Outer diameter of rubber float	Length of rubber float	Weight	Working buoyancy
φ1050	φ1050	φ2600	3800	1.8t	13t
φ1000					
φ950	φ940	φ2600	3000	1.6t	10.2t
φ900					
φ850	φ830	φ2300	2800	1.4t	7.1t
φ800					
φ750	φ730	φ2000	3000	1.2t	6t
φ700					
φ650	φ630	φ2000	2250	0.8t	4.5t
φ600					
φ550	φ530	φ1500	2300	0.5t	2.6t
φ500					

**Note:** We can supply the floaters according to the client's requirements.



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