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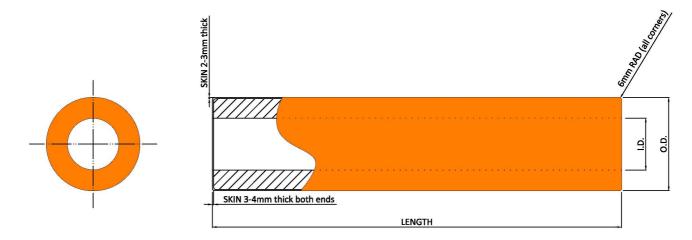
TUBULAR FLOAT

In cases where long service life with minimal maintenance is required, we recommend the use of our Tubular Floats. These are available in varying lengths and diamters to suit.

Tubular floats are stiffer than the fibre rope, so flexing may occur at the exit points from the floats. The longer the float length, the greater the flexural concentration. Therefore we do recommend a larger quantity of short length floats, as opposed to a smaller quantity of longer length floats.

We recommend a 50% hawser coverage by length.





Rope Size	Rope Size	I.D.	O.D.	Length / Buoyancy KGS		
Inch	mm	mm	mm	1.0m	1.5m	3.0m
10"	80	127	228	22	33	66
12"	96	152	254	25	37.5	75
15"	120	178	279	28	42	84
18"	144	203	305	32	48	96
21"	168	228	330	35	52.5	n/a

MATERIAL SPECIFICATION:

- SKIN: Orange Polyurethane Elastomer (Hardness 85 Shore A)
- CORE: Resilient Polyethylene Foam (Density 30-35 kg/m³)



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World-wide Sales Agents for Deep Water Mooring and Single Point Mooring