DATA SHEET ALUMINIUM THRUSTER TUBES

First Issued: 2018-04-11

Tube : **Extruded Aluminium Tubes**

Application : **For installation of Vetus thrusters into a aluminium hull of yachts and small craft**

Relevant CE Standards : None

Classification : None

Code	Material	For thruster models	I.D.		Wall Thickness		Length		Weight	
			mm	inches	mm	inches	m	ft approx.	kg/m	lbs/ft
BP110A75	Al 6061	BOW25…	112.0	4 7/16	4.0	3/16	0.75	2.5	3.9	2.6
BP110A10							1.0	3.3		
BP110A15							1.5	5		
BP110A30							3.0	10		
BP125A75	Al 6082-T6	BOW45…	125.0	4 15/16	5.0	3/16	0.75	2.5	5.5	3.7
BP125A10							1.0	3.3		
BP125A15							1.5	5		
BP125A20							2.0	6.6		
BP125A30							3.0	10		
BP150A10	Al 6061-T6	BOW35… BOW55…	150.0	5 7/8	5.0	3/16	1.0	3.3	6.6	4.4
BP150A15							1.5	5		
BP150A20							2.0	6.6		
BP150A30							3.0	10		
BP185A10		BOW60… BOW75… BOW95…	185.0	7 5/16	5.5	7/32	1.0	3.3	8.9	5.9
BP185A15							1.5	5		
BP185A30							3.0	10		
BP250A10	Al 6082-T6	BOW125… BOW160…	250.0	9 13/16	10.0	3/8	1.0	3.3	22.1	14.6
BP250A15							1.5	5		
BP250A30							3.0	10		
BP300A10	Al 6082-T6	BOW220… BOW230… BOW285… BOW310…	300.0	11 13/16	10.0	3/8	1.0	3.3	26.3	17.7
BP300A15							1.5	5		
BP300A30							3.0	10		