DATA SHEET STEEL THRUSTER TUBES

First Issued: 2017-09-11

Tube : **Seamless Steel Tubes**

Application : **For installation of Vetus Thrusters into a steel hull of yachts and small craft.**

Material : Steel, P235 / St.37.0 or P355 / St 52.0, acc. to EN 10216 / DIN 2448/1629 see table below.

Treatment : Inside and outside blasted

Coated One-component Zinc phosphate primer 40 µm, Colour Red/Brown

Relevant CE Standards : None

Classification : None

Code	For thruster models	O.D.		Wall Thickness		Length		Material	Weight	
		mm	inches	mm	inches	m	ft approx.		kg/m	lbs/ft
BP110S75	BOW25…	121.0	4 3/4	4.5	3/16	0.75	2.5	P355 / St 52.0	13	8.5
BP110S10						1.0	3.3			
BP110S30						3.0	10			
BP150S10	BOW35… BOW55…	159.0	6 1/4	4.5	3/16	1.0	3.3	P235 / St 37.0	17	11.5
BP150S15						1.5	5			
BP150S30						3.0	10			
BP125S75	BOW45…	133.0	5 1/4	4.0	5/32	0.75	2.5	P235 / St 37.0	13	8.5
BP125S10						1.0	3.3			
BP125S30						3.0	10			
BP185S10	BOW60… BOW75… BOW95…	193.7	7 5/8	5.6	7/32	1.0	3.3	P235 / St 37.0	26	17.5
BP185S15						1.5	5			
BP185S20						2.0	6.5			
BP185S30						3.0	10			
BP250S10	BOW125… BOW160…	267.0	10 1/2	7.1	9/32	1.0	3.3	P355 / St 52.0	46	31
BP250S15						1.5	5			
BP250S20						2.0	6.5			
BP250S25						2.5	8.2			
BP250S30						3.0	10			
BP300S10	BOW220… BOW230… BOW285… BOW310…	318.0	12 1/2	7.5	19/64	1.0	3.3	P235 / St 37.0	57	39
BP300S15						1.5	5			
BP300S30						3.0	10			
BP400S20	BOW410… BOW550…	419.0	16 1/2	11.0	7/16	2.0	6.5	P355 / St 52.0	110	74
BP400S25						2.5	8.2			