




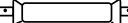
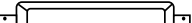






## Hull Aluminium Anodes

TYPE		LENGTH mm	WIDTH mm	DEPTH mm	NET WEIGHT Kg	GROSS WEIGHT Kg
<a href="#">15 AL</a>		220	100	30	1,2	1,5
<a href="#">25 AL</a>		260	115	34	2,1	2,5
<a href="#">43 AL</a>		330	150	35	3,4	4,3
<a href="#">60 AL</a>		570	110	43	5,2	6,0
<a href="#">80 AL</a>		350	150	62	7,5	8,0
<a href="#">114 AL</a>		600	120	79	10,6	11,4
<a href="#">170 AL</a>		950	120	73	15,8	17,0
<a href="#">50 AL</a>		300	150	50	4,8	5,0
<a href="#">83 AL</a>		400	200	38	8,0	8,3
<a href="#">118 AL</a>		460	200	57	11,0	11,8
<a href="#">158 AL</a>		540	200	68	15,0	15,8

Chemical Composition		Electrochemical Properties	
Zn	min. 2,5% - max. 6,5%	Closed Circuit Potential: Min.-1.10 V Ag/AgCl Seawater Min.-1.120 mV/Cu/CuSO4	
In	min. 0,01% - max. 0,03 %		
Iron ( Fe )	max. 0,13 %	Electrochem. Capacity	Nominal 2500Ah/Kg
Silicium ( Si )	max. 0,1 %		
Mangan ( Mn )	max. 0,01 %		
Copper ( Cu )	max. 0,005 %		
Others ( Each )	max. 0,02 %		
Aluminium Al	Reminder		