

CQR® Anchor

The C.Q.R.® anchor has gained legendary status for its superior performance. The original drop-forged construction of the C.Q.R.® anchor increases its strength and reliability under load – a genuine C.Q.R.® anchor will not break. Its hinged shank delivers consistent setting and holding even in the very worst conditions. The C.Q.R.® anchor is guaranteed for life against breakage¹ and has Lloyd's Register General Approval of an Anchor Design² as a High Holding Power anchor.



Galvanized C.Q.R.® Anchor

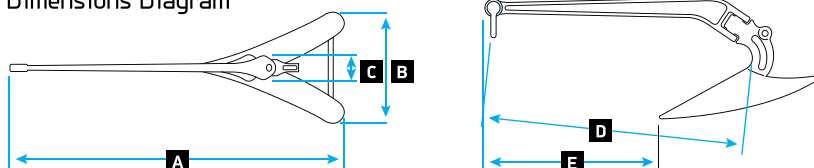


Stainless Steel C.Q.R.® Anchor

Selection guide

ANCHOR WEIGHT		BOAT LENGTH OVERALL						
kg	lb	6 m 20 ft	12.2 m 40 ft	18.3 m 60 ft	24.4 m 80 ft	30.5 m 100 ft		
7	15	■						
9	20	■						
11	25		■					
16	35		■					
20	44			■				
27	60			■				
34	75				■			
48	105				■			
66	140				■			
81	180				■			
108	240				■			
137	300	For larger vessel, Lewmar recommend to follow the recommendation given by the relevant Classification Societies, based on the 'Equipment Number' of the vessel						
182	400							
227	500							
273	600							

Dimensions Diagram



Lighter shading represents the upper limit of model. If in doubt, move up a model. This information is for guidance only, please consult the relevant Classification Society for specific certification requirements.

C.Q.R.® Anchor Stainless and Galvanised Specifications

GALVANIZED Part No.	STAINLESS Part No.	ANCHOR WEIGHT		RECOMMENDED CHAIN SIZE		A		B		C		D		E	
		kg	lb	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in
0056503		7	15	6	1/4	660	26	235	9 1/4	55	2 1/8	552	21 3/4	330	13
0056504		9	20	8	5/16	775	30 1/2	246	9 5/8	60	2 3/8	647	25 1/2	370	14 1/2
0056505		11	25	8	5/16	825	32 1/2	282	11 1/8	65	2 1/2	677	26 5/8	390	15 3/8
0056506		16	35	8	5/16	981	38 5/8	328	13	76	3	776	30 1/2	513	20 1/8
0056507		20	44	10	3/8	1037	40 5/8	355	14	83	3 1/4	828	32 1/2	528	20 3/4
0056508	0056205	27	60	10	3/8	1117	44	390	15 3/8	89	3 1/2	913	36	555	21 7/8
0056509	0056206	34	75	11	7/16	1190	46 7/8	412	16 1/4	94	3 3/4	978	38 1/2	570	22 1/2
0056510	0056207	48	105	11	7/16	1196	47	485	19	120	4 3/4	843	33 1/8	530	20 7/8
0056511	0056208	66	140	12.5	1/2	1337	52 5/8	537	21 1/8	128	5	933	36 3/4	583	23
0056513	0056209	81	180	12.5	1/2	1450	57	582	23	138	5 1/2	1010	39 3/4	634	25
0056515	0056210	108	240	14	9/16	1560	61 1/2	641	25 1/4	146	5 3/4	1105	43 1/2	694	27 3/8
0056530	0056211	137	300	14	9/16	1682	66 1/4	693	27 1/4	154	6	1194	47	746	29 3/8
0056540		182	400	16	5/8	1865	73 1/2	763	30	164	6 1/2	1319	52	828	32 1/2
0056550		227	500	17.5	11/16	2109	83	825	32 1/2	174	6 7/8	1430	56 1/4	875	34 1/2
0056560		273	600	17.5	11/16	2138	84 1/8	870	34 1/4	184	7 1/4	1511	59 1/2	949	37 3/8

Dimensions subject to +/- 2% tolerance