



DC Rope Clutches



DC1 Single



DC1 Double



DC1 Triple



DC2 Single



DC2 Double



DC2 Triple

Change to BK numbers

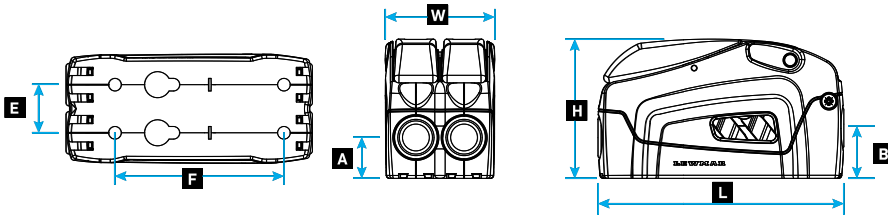
DC1 Rope Clutch Specifications

PART NO	DESCRIPTION	LINE SIZE		MIN HOLDING LOAD		APPROX WEIGHT		WLL	
		mm	in	kg	lb	g	oz	kg	lb
29101108	6-8 mm DC1 Single	6-8	1/4-5/16	300	661	330	12	500	1100
29101208	6-8 mm DC1 Double	6-8	1/4-5/16	300	661	650	23	500	1100
29101308	6-8 mm DC1 Triple	6-8	1/4-5/16	300	661	850	30	500	1100
29101110	8-10 mm DC1 Single	8-10	5/16-3/8	400	880	330	12	500	1100
29101210	8-10 mm DC1 Double	8-10	5/16-3/8	400	880	650	23	500	1100
29101310	8-10 mm DC1 Triple	8-10	5/16-3/8	400	880	850	30	500	1100
29101112	10-12 mm DC1 Single	10-12	3/8-7/16	500	1100	330	12	500	1100
29101212	10-12 mm DC1 Double	10-12	3/8-7/16	500	1100	650	23	500	1100
29101312	10-12 mm DC1 Triple	10-12	3/8-7/16	500	1100	850	30	500	1100
29100010	DC1 Handle Kit								

DC2 Rope Clutch Specifications

PART NO	DESCRIPTION	LINE SIZE		MIN HOLDING LOAD		APPROX WEIGHT		WLL	
		mm	in	kg	lb	g	oz	kg	lb
29101410	8-10mm DC2 Single	8-10	5/16-3/8	500	1102	650	23	1200	2650
29102410	8-10mm DC2 Double	8-10	5/16-3/8	500	1102	1216	43	1200	2650
29103410	8-10mm DC2 Triple	8-10	5/16-3/8	500	1102	1216	43	1200	2650
29101412	10-12mm DC2 Single	10-12	3/8-1/2	700	1550	650	23	1200	2650
29102412	10-12mm DC2 Double	10-12	3/8-1/2	700	1550	1216	43	1200	2650
29103412	10-12mm DC2 Triple	10-12	3/8-1/2	700	1550	1216	43	1200	2650
29101414	12-14mm DC2 Single	12-14	1/2-9/16	1000	2204	650	23	1200	2650
29102414	12-14mm DC2 Double	12-14	1/2-9/16	1000	2204	1216	43	1200	2650
29103414	12-14mm DC2 Triple	12-14	1/2-9/16	1000	2204	1216	43	1200	2650
29101501	DC2 Handle Kit								

DC1 & DC2 Rope Clutch Dimensions



Notes:
Line entry and exit angle should not exceed 15° from the rope clutch centre line

DC1 : Use pan head M6 - 1/4" fixings - do not tighten beyond 10 Nm torque

DC2 : Use pan head M8 - 5/16" fixings - do not tighten beyond 22Nm torque

SIZE	L LENGTH		W WIDTH		H HEIGHT		A LINE ENTRY		B LINE EXIT		E FIXINGS WIDTH		F FIXINGS LENGTH	
	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in
D1 Single			32	1 5/16							-	-		
D1 Double	126	5	57.85	2 5/16	72	2 13/16	27	1 1/8	29	1 3/16	26	1	79	3 1/8
D1 Triple			83.7	3 3/16							26	1		
D2 Single			38.0	1 1/2							-	-		
D2 Double	156	6 1/8	68.5	2 1/16	88	3 3/8	26	1	32	1 5/16	30.5	1 3/16	107	4 1/4
D2 Triple			99	3 3/8							30.5	1 3/16		



Clutch can be clearly marked and identified with our range of info-graphics specially designed to suit all sailing applications.

Part No: 25002323