



# DC Rope Clutches



DC1 Single



DC1 Double



DC1 Triple



DC2 Single



DC2 Double



DC2 Triple

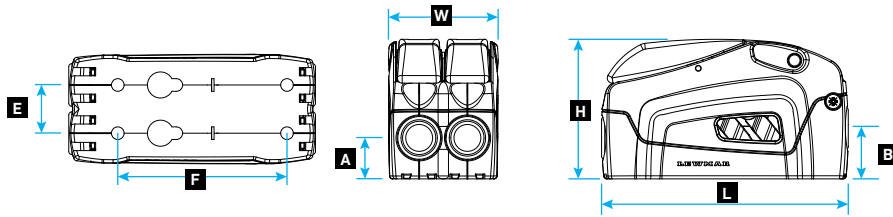
Change to BK numbers

## DC1 Rope Clutch Specifications

## DC2 Rope Clutch Specifications

PART NO	DESCRIPTION	LINE SIZE		MIN HOLDING LOAD		APPROX WEIGHT		WLL		PART NO	DESCRIPTION	LINE SIZE		MIN HOLDING LOAD		APPROX WEIGHT		WLL	
		mm	in	kg	lb	g	oz	kg	lb			mm	in	kg	lb	g	oz	kg	lb
29101108	8-8 mm DC1 Single	8	5/16	300	661	330	12	500	1100	29101410	8-10mm DC2 Single	8-10	5/16-3/8	650	23	1200	2650		
29101208	8-8 mm DC1 Double	6-8	1/4-5/16	300	661	650	23	500	1100	29102410	8-10mm DC2 Double	8-10	5/16-3/8	500	1102	1216	43	1200	2650
29101308	8-8 mm DC1 Triple	6-8	1/4-5/16	300	661	850	30	500	1100	29103410	8-10mm DC2 Triple	8-10	5/16-3/8	850	30	500	1100	1200	2650
29101110	8-10 mm DC1 Single	8-10	5/16-3/8	400	880	330	12	500	1100	29101412	10-12mm DC2 Single	10-12	3/8-1/2	650	23	1200	2650		
29101210	8-10 mm DC1 Double	8-10	5/16-3/8	400	880	650	23	500	1100	29102412	10-12mm DC2 Double	10-12	3/8-1/2	700	1550	1216	43	1200	2650
29101310	8-10 mm DC1 Triple	8-10	5/16-3/8	400	880	850	30	500	1100	29103412	10-12mm DC2 Triple	10-12	3/8-1/2	850	30	500	1100	1200	2650
29101112	10-12 mm DC1 Single	10-12	3/8-7/16	500	1100	330	12	500	1100	29101414	12-14mm DC2 Single	12-14	1/2-9/16	650	23	1200	2650		
29101212	10-12 mm DC1 Double	10-12	3/8-7/16	500	1100	650	23	500	1100	29102414	12-14mm DC2 Double	12-14	1/2-9/16	1000	2204	1216	43	1200	2650
29101312	10-12 mm DC1 Triple	10-12	3/8-7/16	500	1100	850	30	500	1100	29103414	12-14mm DC2 Triple	12-14	1/2-9/16	850	30	500	1100	1200	2650
29100010	DC1 Handle Kit									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 5/16							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 7/8							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