



7. Hardware

Cleats

Made from state-of-the-art materials developed by the automotive industry and refined for the marine market, Lewmar cleats enhance performance in durability, strength and lubrication.

Features

- Low line entry load
- High holding load
- Constant tension springs
- Wash-out bearing slots
- Split base fairlead to facilitate continuous line installations

Cam Cleats



PART NO	DESCRIPTION	WLL		LINE SIZE		FIXING PITCH		FIXING SIZE		WEIGHT	
		Kg	lb	mm	in	mm	in	mm	in	g	oz
29104100BK	Small Composite Cleat	120	264	2-8	$\frac{5}{64}$ - $\frac{5}{16}$	27	$1\frac{1}{16}$	M4	$\frac{5}{32}$	17.5	0.6
29104110BK	Medium Composite Cleat	180	396	4-12	$\frac{5}{32}$ - $\frac{1}{2}$	38	$1\frac{1}{2}$	M5	$\frac{3}{16}$	48.5	1.7

Fairlead



PART NO	DESCRIPTION	LINE SIZE		WEIGHT	
		mm	in	g	oz
29104104BK	to fit 29104100	2-8	$\frac{5}{64}$ - $\frac{5}{16}$	6.0	0.2
29104114BK	to fit 29104110	4-12	$\frac{5}{32}$ - $\frac{1}{2}$	14.0	0.5

Feeder Loop



PART NO	DESCRIPTION	LINE SIZE		WEIGHT	
		mm	in	g	oz
29104115	Small	2-8	$\frac{5}{64}$ - $\frac{5}{16}$	6.0	0.2
29104116	Medium	4-12	$\frac{5}{32}$ - $\frac{1}{2}$	10.0	0.35

Eye Strap (Pair)



PART NO	DESCRIPTION	LINE SIZE		FIXING PITCH		FIXING SIZE		WEIGHT	
		mm	in	mm	in	mm	in	g	oz
29104103	Small	2-8	$\frac{5}{64}$ - $\frac{5}{16}$	27	$1\frac{1}{16}$	M4	$\frac{5}{32}$	6.0	0.2
29104113	Medium	4-12	$\frac{5}{32}$ - $\frac{1}{2}$	38	$1\frac{1}{2}$	M5	$\frac{3}{16}$	18.0	0.6

Bulls-Eyes



PART NO	DESCRIPTION	MAX LINE SIZE		FIXING PITCH		FIXING SIZE		WEIGHT	
		mm	in	mm	in	mm	in	g	oz
29904117	Medium	12	$\frac{1}{2}$	25	1	M4	$\frac{5}{32}$	12.0	0.4
29904118	Large	18	$\frac{3}{4}$	32	$1\frac{1}{4}$	M5	$\frac{3}{16}$	32.0	1.1

Swivel Cam Base for 60/80mm Blocks



PART NO	WLL		LINE SIZE		FIXING PITCH		FIXING SIZE		WEIGHT	
	Kg	lb	mm	in	mm	in	mm	in	g	oz
29904126	300	661	4-10	$\frac{5}{32}$ - $\frac{7}{16}$	4x19	4x $\frac{3}{4}$	M5	$\frac{3}{16}$	302	10.7

Grey cleat and fairlead also available

Swivel Small Cam with Bull's Eye



PART NO		LINE SIZE		HOLE CENTRES		WEIGHT	
		mm	in	mm	in	g	oz
29904105	Small	2-6	$\frac{5}{64}$ - $\frac{1}{4}$	3 x 27	3 x $1\frac{1}{16}$	114	4
29904115	Medium	4-10	$\frac{5}{32}$ - $\frac{3}{8}$	3 x 27	3 x $1\frac{1}{16}$	168	5.9