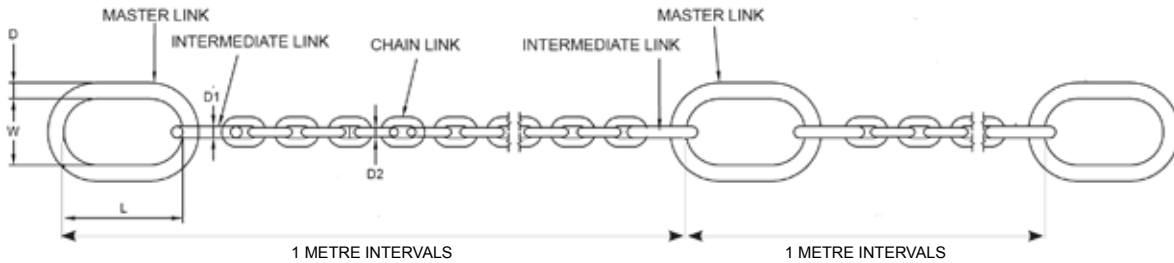


Chain Assemblies

Pump Lifting Chains

Test: Individually Tested and Certified

Manufactured at our Cradley factory. Fitted with index lifting points at each end and at 1 metre centres. All items are supplied tested and complete with relevant certification - see our shackle section for list of compatible shackles. Larger sizes and alternative lifting centres / configurations are available upon request.



Material: AISI 316/316L Stainless Steel Finish: Polished

Part Code	Chain (mm) D2	Dimensions (mm)					W.L.L. (t)	Metre Per Drum	Weight Per M (Kg)
		D1	D	L	W	L (approx.)			
PI.040	6	8	11	110	50	1000	400 Kg	500	0.90
PI.063	7	8	14	110	50	1000	630 Kg	400	1.12
PI.100	10	11	19	135	75	1000	1.0	200	2.50
PI.150	12	12	16	140	75	1000	1.5	100	3.95
PI.200	14	16	18	135	75	1000	2.0	100	5.00
PI.300	16	16	22	140	75	1000	3.0	50	6.90
PI.400	20	20	27	140	75	1000	4.0	50	11.50

Material: Grade 4 High Tensile Finish: Hot Dipped Galvanized

Part Code	Chain (mm) D2	Dimensions (mm)					W.L.L. (t)	Metre Per Drum	Weight Per M (Kg)
		D1	D	L	W	L (approx.)			
P2.030	6	8	10	110	50	1000	300 Kg	500	1.10
P2.050	7	9	13	110	50	1000	500 Kg	250	1.76
P2.100	10	11	18	135	75	1000	1.0	100	2.90
P2.200	13	13	20	140	75	1000	2.0	100	4.40
P2.300	16	16	24	140	75	1000	3.0	100	6.70
P2.450	20	20	27	140	75	1000	4.5	50	9.31
P2.600	26	26	35	200	100	1000	6.0	50	17.50



Grade 8 Single Leg Lifting Hook Location System (Blue Rope)

Lifting Hook Location System, formerly known as the "Blue Rope" system, consists of a Gr. 8 clevis C hook with additional line location points one end and a Gr. 8 clevis reeveable egg link the other end. Also included are 3 links of Gr. 8 chain suitable to lift the capacity required.

This system is devised to enable the safe retrieval of submersible equipment from wet wells and similar locations. A number of utility companies prefer this system to a traditional chain system if the pump is in a shallow well. Alternative variations available on request.

Chain Size (mm)	W.L.L. (t)	Dimensions (mm)							
		A	B	C	D	E	F	G	K
10	1.0	26	105	90	125	18	80	26	24
13	3.0	34	138	117	168	22	108	34	32
16	5.0	45	170	144	198	26	124	38	37

