

8 STRAND ROPE



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		Polypropylene Rope		High Strength		Polyamide (Nylon) Rope		PP + Polyester Mix Rope	
Dia	Circ	Weight per coil of 100 Mtrs	Minimum Breaking Strength	Weight per coil of 100 Mtrs	Minimum Breaking Strength	Weight per coil of 100 Mtrs	Minimum Breaking Strength	Weight per coil of 100 Mtrs	Minimum Breaking Strength
mm	Inches	KG	KGF	KG	KGF	KG	KGF	KG	KGF
36	4.5	59	16300	59	22800	81	25500	72.00	23800
40	5	72	20400	72	27900	100	30600	88.50	29100
44	5.5	88	24100	88	33300	121	36200	107.00	35000
48	6	104	28500	104	39300	144	43300	127.00	41200
52	6.5	122	34200	122	45700	170	51000	150.00	48000
56	7	142	38200	142	52400	197	57100	173.00	55400
60	7.5	163	43300	163	59400	226	64200	199.00	63200
64	8	185	48400	186	67000	257	72400	227.00	71500
72	9	234	61200	235	83600	325	91700	287.00	89400
80	10	289	76500	290	101400	401	114200	354.00	109100
88	11	350	91700	351	121300	486	134600	428.00	131500
96	12	417	108100	417	142700	578	163100	510.00	155000
104	13	489	127400	490	165100	678	183500	600.00	180400
112	14	567	142700	568	191600	787	216100	690.00	208000
120	15	651	163100	652	217100	903	240600	796.00	237500
Production Standard		BS EN ISO 1346 : 2021		BS EN ISO 10572 : 2009		BS EN ISO 1140 : 2021		BS EN ISO 10556 : 2009	
120mm maximum length is 170 Mtr. Weights are subject to 5% variation. Above values are applicable only to new ropes.									
Each coil is supplied with a test certificate issued by Lloyd's Register of Shipping.									
Length measured under tension as per standard.									
HSPP & Mix Rope as per MEG4 guidelines.									



WARNING

Never exceed Working Load Limit

The data of products dimension in the catalogue is just for reference!
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