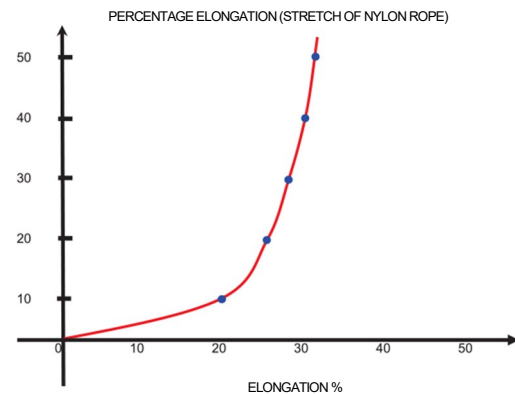




# SYNTHETIC FIBRE ROPES

## NYLON 8 STRAND

- High strength
- Shock absorbent
- Excellent well strength retention
- Torque free
- Balanced and easy to handle
- Superior working in rigorous conditions
- Excellent abrasion resistance
- Material: Polyamide
- Construction: 3-4-8-12 Strand
- Colour: White
- Specific Gravity: 1.14
- Melting Point: 220 °c
- U.V Resistance: average (as per customer request)
- Dry & Wet conditions: strength declines when wet
- Abrasion Resistance: good
- Classification: GL & Mills
- Floats/Sinks: sinks



Diameter mm	inch	Stock code	Weight m/kg	Weight ft/kg	Weight 220m/kg	Weight 220m/lbs	Maximum breaking load†			Maximum length m
							kgf	lbs	kN	
36	1-7/16	ROPENYMULT36	1.19	3.89	185.30	407.66	25000	55000	245.10	300
40	1-5/8	ROPENYMULT40	0.96	3.16	228.00	501.60	30000	66000	294.12	250
44	1-3/4	ROPENYMULT44	0.79	2.61	277.00	609.40	36000	79200	352.94	900
48	1-15/16"	ROPENYMULT48	0.67	2.19	330.00	726.00	42000	92400	411.76	750
52	2-1/16	ROPENYMULT52	0.57	1.86	387.00	851.40	49000	107800	480.39	650
56	2-1/4	ROPENYMULT56	0.49	1.61	449.00	987.80	56000	123200	549.02	550
60	2-3/8	ROPENYMULT60	0.43	1.41	512.00	1126.40	64000	140800	627.45	500
64	2-1/2	ROPENYMULT64	0.38	1.25	579.00	1273.80	72000	158400	705.88	450
68	2-15/16	ROPENYMULT68	0.33	1.08	666.00	1465.20	81000	178200	794.12	400
70	2-3/4	ROPENYMULT70	0.33	1.09	702.00	1544.40	85000	187000	803.92	350
72	2-7/8	ROPENYMULT72	0.30	0.98	739.00	1625.80	90000	198000	882.35	350
76	3	ROPENYMULT76	0.27	0.88	822.00	1808.40	100000	220000	980.39	300
80	3-1/4	ROPENYMULT80	0.24	0.79	913.00	2008.60	110000	242000	1078.43	300
84	3-1/2	ROPENYMULT84	0.22	0.72	1005.00	2211.00	120000	264000	1176.47	250
88	3-15/16	ROPENYMULT88	0.20	0.66	1100.00	2420.00	131000	288200	1284.31	220
92	3-7/8	ROPENYMULT92	0.18	0.59	1221.00	2686.00	143179	314994	1403.72	220
96	3 3/4	ROPENYMULT96	0.16	0.52	1300.00	2860.00	154000	338800	1509.80	220
*104	4-1/2	ROPENYMULT104	0.15	0.49	-	-	178000	391600	1745.10	*200
*112	1-7/8	ROPENYMULT112	0.12	0.39	-	-	207200	455840	2031.37	*160
*120	5	ROPENYMULT120	0.10	0.33	-	-	235800	518760	2311.76	*150

\*Manufactured in accordance with OCIMF guidelines. †The MBL should never be considered as the safe working load of the rope. Specifications subject to +/- 5 % variation. Larger diameters available on request.