

KAPA FLOAT is a mixed of high performance polyolefin yarns that the outer surface is covered by high tenacity multifilament polyester.

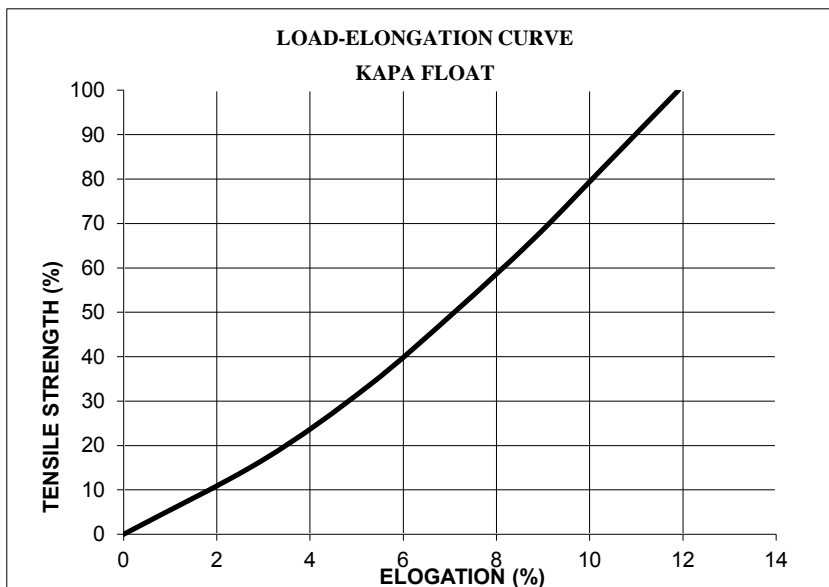
This combination is designed to make the rope almost floating.

Their light weight combined the high breaking load and very good abrasion and UV resistance make the Kapa Float one of the best conventional ropes for mooring and towing operations.

**SPECIFICATIONS KAPA FLOAT ROPES**

Diameter (mm)	Circumference (inch)	Linear Density (gr/m)	Weight/220m (kg)	M.B.L. Tonnes	M.B.F. KN
32	4"	493	108	22	212
36	4 ½"	626	138	27	262
40	5"	804	177	32	319
44	5 ½"	977	215	39	381
48	6"	1163	256	46	450
52	6 ½"	1373	302	54	525
56	7"	1586	349	61	602
60	7 ½"	1828	402	70	684
64	8"	2068	455	79	772
68	8 ½"	2354	518	88	865
72	9"	2618	576	98	961
76	9 ½"	2886	635	109	1070
80	10"	3241	713	120	1177
84	10 ½"	3581	788	132	1295
88	11"	3936	866	144	1413
96	12"	4672	1028	169	1658

<b>SPECIFIC GRAVITY</b>	1.01	<b>CONSTRUCTION</b>	12 or 24 strands
<b>UV-RESISTANCE</b>	Very good		
<b>ABRASION RESISTANCE</b>	Very good	<b>COLOR</b>	White with blue tracer
<b>CHEMICAL RESISTANCE</b>	Good		
<b>ELONGATION</b>	See graph	<b>WATER ABSORPTION</b>	max 0,5%
<b>MELTING POINT</b>	Approx. 160°C-270°C		



Type Approval Cert. No 12/00004

