



FIBRE ROPES

A floating high performance rope constructed from high strength polypropylene and polyester yarns. Produced under the latest EN and ISO standards.



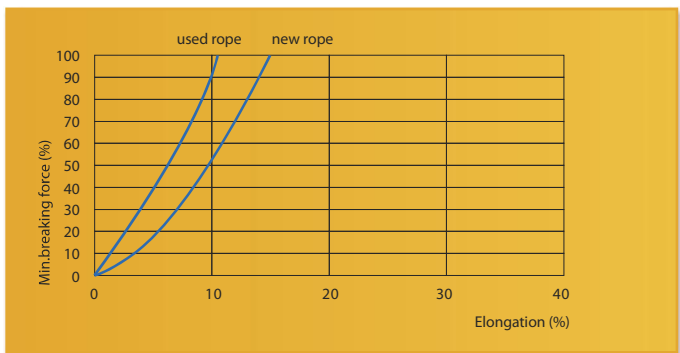
EUROFLOAT®



SPECIFIC GRAVITY	• 0,99 (floating)
UV-RESISTANCE	• good
ABRASION RESISTANCE	• very good
CHEMICAL RESISTANCE	• good
ELONGATION	• see graph
MELTING POINT	• approx. 165°C/265°C
CONSTRUCTION	• 8-strand plaited
TLL VALUE	• 73 %
COLOUR	• white
MARKER YARN	• one yellow and one blue in one strand
WATER ABSORPTION	• 0,1%

Art. number	Circ. (inches)	Diameter (mm)	Weight (kg/100m)	MBF (kN)	Weight (lbs/100 ft)	MBF (lbs)
152.332	4	32	50,3	200	34	44.962
152.336	4 1/2	36	63,8	250	43	56.202
152.340	5	40	79,0	305	53	68.567
152.344	5 1/2	44	95,0	364	64	81.830
152.348	6	48	113	428	76	96.218
152.352	6 1/2	52	133	496	89	111.505
152.356	7	56	154	570	103	128.141
152.360	7 1/2	60	177	648	119	145.676
152.364	8	64	201	732	135	164.560
152.368	8 1/2	68	227	823	153	185.018
152.372	9	72	255	915	171	205.700
152.376	9 1/2	76	284	1.020	191	229.305
152.380	10	80	314	1.120	211	251.786
152.388	11	88	380	1.340	255	301.244
152.396	12	96	453	1.580	304	355.198

Diameter, weight and MBF (as well as other mechanical and physical properties) are determined according ISO 2307:2005. The MBF refers to the breaking strength in the rope/wire itself, without splices or any other form of termination that can be formed with or without the use of accessories/ fittings.



For users of this Lankhorst product it is possible to join our Recycling program. Please consult our sales department for the program conditions.