

3 Strand polypropylene rope, colour green. Rope made following EN and ISO standards, for all purposes.



## GRIPOGREEN®

SPECIFIC GRAVITY	• 0,91
UV-RESISTANCE	• good
ABRASION RESISTANCE	• reasonable
CHEMICAL RESISTANCE	• good
ELONGATION AT BREAK	• approx. 20%
MELTING POINT	• approx. 165°C
CONSTRUCTION	• 3-strand
COLOUR	• green
MARKER YARN	• orange (from 16 mm and up)
WATERABSORPTION	• 0,1%

Art. number	Diameter (mm)	Weight (kg/100m)	MBF (kN)	Weight (lbs/100 ft)	MBF (lbs)
138.195	6	1,5	5,9	1	1.326
133.037	8	2,7	10,4	2	2.338
138.217	10	4	15,3	3	3.440
138.226	12	5,7	21,7	4	4.878
138.259	14	9	29,9	6	6.722
138.229	16	11,5	37	8	8.318
138.227	18	14,8	47,2	10	10.611
138.250	20	18	56,9	12	12.792
138.398	22	21,8	68,8	15	15.467
138.252	24	26	79,7	17	17.917
138.099	28	35,5	105	24	23.605
138.257	32	46	132	31	29.675
138.256	36	58,5	166	39	37.318
138.261	40	72	201	48	45.187

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.

4 Strand rope, made of polyethylene. Widely used in the inland shipping industry for mooring. Compact and robust construction makes rope suitable for mooring. This rope characterises itself by combining high abrasion resistance with reasonable breaking strength.

## TIPTO®LENE 4-STRAND



SPECIFIC GRAVITY	• 0,95
UV-RESISTANCE	• good
ABRASION RESISTANCE	• good
CHEMICAL RESISTANCE	• good
ELONGATION AT BREAK	• approx. 30%
MELTING POINT	• approx. 140°C
CONSTRUCTION	• 4-strand
COLOUR	• green
MARKER YARN	• orange (from 16 mm and up)
WATERABSORPTION	• 0 %

Art. number	Diameter (mm)	Put up (m)	Weight (kg/100m)	MBF (kN)	Weight (lbs/100 ft)	MBF (lbs)
101.133	24	220	26,6	53,8	18	12.095
101.079	28	220	35,4	72,4	24	16.276
101.095	32	220	47,2	94,5	32	21.244
101.109	36	220	59,4	119	40	26.752
101.125	40	220	70,6	144	47	32.372

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