CORDEXaqua®
Essential for fishing and marine crafts

"Tying your future today"

cordSTEEL®

Floating rope combining high tenacity with low density. This low weight rope has an improved breaking strength, abrasion and UV resistance when compared to polypropylene.

Ø mm	3 Strands CRL (Kg)	4 Strands CRL (Kg)	g/m	Tolerances
4	317	**285**	7.8	10%
5	445	**400**	11	
6	690	**620**	16.3	
7	942	**845**	23	
8	1194	**1071**	29	
9	1515	**1365**	37.6	
10	1837	**1653**	45.3	8%
12	2592	**2337**	65.2	
14	3469	**3122**	88.8	
16	4439	**4000**	116	5%
18	5561	**5010**	147	
20	6755	**6082**	181	
22	8071	**7265**	219	
24	9469	**8520**	261	
26	10918	**9827**	306	
28	12551	**11327**	355	
30	14286	**12857**	408	
32	16020	**14388**	464	
34	17908	**17550**	526	
36	19796	**17857**	587	
38	21837	**19653**	656	
40	23878	**21531**	725	
42	26072	**23465**	800	
44	28265	**25408**	877	
46	30714	**27643**	960	
48	33163	**29898**	1040	
50	35765	**32190**	1130	
52	38367	**34490**	1220	
56	43776	**39388**	1420	

Product properties:

Material: *Polysteel / Danline*
Chemical resistance: *Good*
Specific Gravity (Density): *(0,93 – floats)*
Breaking load (wet): *100%*
Abrasion Resistance: *Fair*
UV Resistance: *Good*
Water Absorption: *0%*
Construction: *3-4 strands*
Melting point: *±145° C*
Color: *Upon demand*
Marker: *Upon demand*
Elongation: *12 – 18%*
Applications:

- *Long-Lining;*
- *Bottom Trawling;*
- *Pelagic Trawling;*
- *Mooring ropes;*

- All Ropes manufactured in accordance to ISO and EN standards.
- The values for the breaking load are purely informative and can be changed without prior notice.
- Ropes can be made with other weight if properly specified by the customer.

CORDEX

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