



ROPE PRODUCTS AND ACCESSORIES

Anchor and pennant lines for semi-submersibles, drilling rigs and Offshore work-units.

in.	mm.	breaking load me- tric tons.	max.cont. length mtr.	approx. weight kg/mtr.
2	52.3	171.5	8250	10.60
2-1/4	58.-	213.3	6750	13.20
2-1/2	64.4	260.5	5470	16.10
2-3/4	70.7	316.-	4500	19.50
3	77.2	377.5	3800	23.20
3-1/4	83.7	444.7	3240	27.50
3-1/2	90.-	510.-	2800	31.60
4	103.-	664.- IPS-quality	2200	41.40

Lifting slings for general purpose in 6- and 8-strand-constructions, and special heavy lifting slings in cable laid constructions for module-installation.

CABLE-LAID		breaking load me- tric tons.	Approx. weight kg/mtr.
in.	mm.		
4	101	470	34.-
5	127	730	53.-
6	152	1075	78.-
6-1/2	166	1280	92.7
7	178	1460	106.-
7-1/2	191	1658	122.5
8	203	1900 IPS-quality	138.5

Note: higher loads on demand.



All rope-and steel wire rope-fittings can be supplied.

Drilling lines for Off- and On-shore drilling rigs (constr. 6 x 19 Seale/iwrc).

in.	mm.	breaking load me- tric tons.	max.cont. length mtr.	approx. weight kg/mtr.
1-1/8	29	55.5	3250	3.45
1-1/4	33	68.3	2700	4.25
1-3/8	36.3	82.3	5200	5.13
1-1/2	39.3	97.7	4400	6.08
1-5/8	43.5	117.8	3660	7.34
1-3/4	46.4	136	3050	8.48

According to API standards

Nylon Mooring lines for the largest single point moorings and towing springs.

Towing lines for all types of towing up to the most powerful ocean-going tugs. Modern rope-construction. Can be supplied in ungalvanized finish, standard galvanisation as well in extra galvanised and in the grades: PS - IPS - EIPS.