

## DYNICE Dux Rope

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### Product information

High performance ropes for various applications with high strength and durability. These ropes combine good strength retention with good flexibility and dynamic properties.

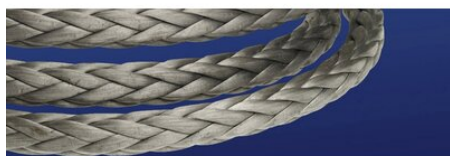
Making terminations is easy through splicing where up to 90% of linear strength is retained.

#### **Design:**

Very firm, heat set and stretched 12-strand Dyneema® SK99 rope with smooth Durapur impregnation for abrasion resistance. The constructional elongation has been removed in the production process and stretch is extremely low. Very popular for their roundness and smooth surface.

The ropes are soft and flexible and easy to splice.

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**Material:** Dyneema®

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### Technical data

Part code	Diameter mm	MBL ton	MBL unspliced ton	Weight in sea kg	Weight kg
301200600000160	6	6.1	6.8	-0.26	3.28
301200800000160	8	8.9	9.9	-0.39	4.92
301201000000160	10	12.2	13.5	-0.55	6.8
301201200000160	12	16.9	18.8	-0.78	9.7
301201400000160	14	24.6	27.3	-1.09	13.6
301201600000160	16	33.5	37.2	-1.49	18.6
301201800000160	18	40.6	45.1	-1.81	22.6
301202000000160	20	49.2	54.7	-2.2	27.4
301202100000160	21	57.8	64.2	-2.57	32.1
301202300000160	23	66.2	73.6	-2.97	37
301202500000160	25	74.4	82.7	-3.38	42.1
301202700000160	27	81.5	90.6	-3.75	46.8
301202900000160	29	89	98.9	-4.15	51.7
301203100000160	31	96.4	107.1	-4.55	56.7
301203200000160	32	103.8	115.3	-4.95	61.7
301203300000160	33	111.8	124.2	-5.39	67.2
301203500000160	35	120.8	134.2	-5.88	73.3
301203700000160	37	131.5	146.1	-6.48	80.8
301203900000160	39	141	156.7	-7.03	87.7
301204100000160	41	151.7	168.5	-7.65	95.4
301204300000160	43	164.6	182.9	-8.4	104.7
301204500000160	45	177.8	197.5	-9.18	114.4
301204700000160	47	191.1	212.3	-9.99	124.5
301204900000160	49	204.7	227.4	-10.82	134.9
301205100000160	51	218.3	242.6	-11.68	145.6