



SK-78 Dyneema Rope

Product information

Rope with high breaking force and has 1/7 less weight compared to steel wire rope. It has a long service life. It has a low operational cost, low elongation, it is flexible, non-kinking and non-rotating, easy to splice. It is used in applications like mooring lines, anchor lines, winch lines and towing and tug ropes. Excellent UV resistance

Design: Braided 12-plait.

Specific gravity: 0,96 (floats).

Melting point: 150 °C

Elongation at 10% at break load: 0,60 %

Standard: ISO 10325

Material: Dyneema SK78 fibres, coated for improved protection against weathering and abrasion.

Finish: Yellow.

Part Code	Diameter mm	Min. Breaking force kN.	MBL	Weight kg/100m	Delivery time
301200400000010	4	20	2	1.1	3
301200600000010	6	40.8	4.2	2.3	3
301200800000010	8	65.5	6.7	3.8	3
301201000000010	10	105.4	10.7	6.1	3
301201200000010	12	161.1	16.4	9.3	3
301201400000010	14	214.3	21.8	12.5	3
301201600000010	16	269.3	27.4	16	3
301201800000010	18	343	35	20.7	3
301202000000010	20	411.1	41.9	25.2	3
301202400000010	24	567.4	57.8	35.6	3
301203000000010	30	793.4	80.9	51.5	3

Blueprint

