

DynExcel SK75

Braided and double braided ropes

DESCRIPTION AND FEATURES

Double braided rope with high tenacity polyester external cover and Dyneema® SK75 (HMPE) braided inner core impregnated with protective polyurethane resin. This structure gives it great lightness and resistance to breakage, abrasion and weather with extremely low elongation. The pre-stretched 16/24 spindle construction process with opposing and balanced anti-turn twists makes it flexible and compact and keeps it soft and easy to handle even after intense and prolonged use. This double braided rope is spliceable with medium difficulty and is suitable for all those specific technical uses where maximum performance, stability and reliability are required.

USE

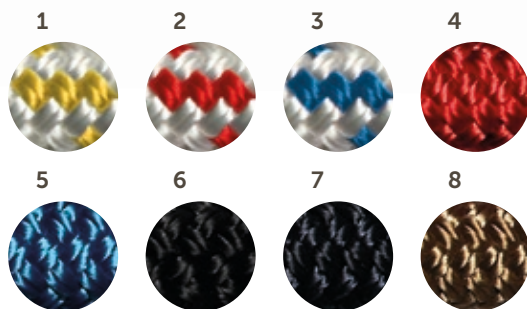
Nautical: suitable as a sheet and halyard for cruising and racing boats. In thinner diameters it is used as a line for spearguns, optimist, lasers and dinghies. Industry and construction: suitable for use with pulleys and hoists, securing and lifting extremely heavy loads and for tensile structures.

NOTES

Other colours, diameters and packagings available on request.



COLOURS



The data in the table are indicative and subject to change without notice

Code 1 white yellow strip.	Code 2 white red stripes	Code 3 white blue stripes	Code 4 red	Ø mm.	Weight gr./mt.	Break. load kg.	Packaging type	Length mt.
226.10015	226.20015	226.30015	226.40015	1,5	2	230	flanged reel	100
226.10018	226.20018	226.30018	226.40018	1,8	2,5	300	flanged reel	100
226.10002	226.20002	226.30002	226.40002	2	4	360	flanged reel	100
226.10025	226.20025	226.30025	226.40025	2,5	4,5	490	flanged reel	100
226.10003	226.20003	226.30003	226.40003	3	10	690	flanged reel	100
226.10004	226.20004	226.30004	226.40004	4	15	1000	flanged reel	100
226.10005	226.20005	226.30005	226.40005	5	20	1400	flanged reel	100
226.10006	226.20006	226.30006	226.40006	6	25	1800	flanged reel	100
226.10007	226.20007	226.30007	226.40007	7	35	2800	flanged reel	100
226.10008	226.20008	226.30008	226.40008	8	45	4400	flanged reel	100
226.10010	226.20010	226.30010	226.40010	10	65	6100	flanged reel	100
226.10012	226.20012	226.30012	226.40012	12	95	8300	flanged reel	100
226.10014	226.20014	226.30014	226.40014	14	120	11200	flanged reel	100
226.10016	226.20016	226.30016	226.40016	16	160	12700	flanged reel	100

Code 5 light blue	Code 6 black	Code 7 navy blue	Code 8 hemp	Ø mm.	Weight gr./mt.	Break. load kg.	Packaging type	Length mt.
226.10015	226.20015	226.30015	226.40015	1,5	2	230	flanged reel	100
226.10018	226.20018	226.30018	226.40018	1,8	2,5	300	flanged reel	100
226.10002	226.20002	226.30002	226.40002	2	4	360	flanged reel	100
226.10025	226.20025	226.30025	226.40025	2,5	4,5	490	flanged reel	100
226.10003	226.20003	226.30003	226.40003	3	10	690	flanged reel	100
226.10004	226.20004	226.30004	226.40004	4	15	1000	flanged reel	100
226.10005	226.20005	226.30005	226.40005	5	20	1400	flanged reel	100
226.10006	226.20006	226.30006	226.40006	6	25	1800	flanged reel	100
226.10007	226.20007	226.30007	226.40007	7	35	2800	flanged reel	100
226.10008	226.20008	226.30008	226.40008	8	45	4400	flanged reel	100
226.10010	226.20010	226.30010	226.40010	10	65	6100	flanged reel	100
226.10012	226.20012	226.30012	226.40012	12	95	8300	flanged reel	100
226.10014	226.20014	226.30014	226.40014	14	120	11200	flanged reel	100
226.10016	226.20016	226.30016	226.40016	16	160	12700	flanged reel	100