

High-strength polyester sheet

Antislip, MATT finish with low-elongation 3-strand core. Sold in reels.



06.437.xxBL

white	blue	yellow	red	green	Ø mm	Breaking load kg	m
06.437.06BI	06.437.06BL	06.437.06GI	06.437.06RO	06.437.06VE	6	500	200
06.437.08BI	06.437.08BL	06.437.08GI	06.437.08RO	06.437.08VE	8	700	200
06.437.10BI	06.437.10BL	06.437.10GI	06.437.10RO	06.437.10VE	10	1150	200
06.437.12BI	06.437.12BL	06.437.12GI	06.437.12RO	06.437.12VE	12	1300	150
-	06.437.14BL	-	06.437.14RO	-	14	1500	130

Double braid made of high-strength low-elongation polyester

Specific for **sheets**. Sold in reels.

Marker color			Ø mm	Breaking load kg	m
Yellow-blue	Yellow-red	Green-red			
06.447.06	06.457.06	06.456.06	6	800	200
06.447.08	06.457.08	06.456.08	8	1200	200
06.447.10	06.457.10	06.456.10	10	1700	150
06.447.12	06.457.12	06.456.12	12	2100	150
06.447.14	06.457.14	06.456.14	14	2650	100



Double braid made of high-strength low-elongation polyester

Coloured cover with contrasting fleck. Ideal for **sheets**. Sold in reels.

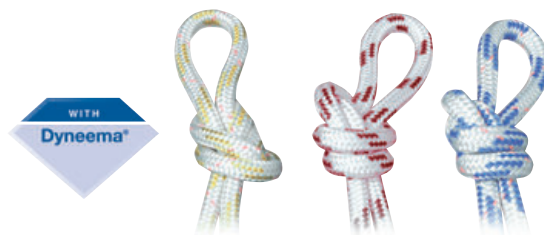
blue	yellow	red	green	Ø mm	Breaking load kg	m
06.474.04	06.475.04	06.473.04	06.476.04	4	180	200
06.474.06	06.475.06	06.473.06	06.476.06	6	800	200
06.474.08	06.475.08	06.473.08	06.476.08	8	1200	200
06.474.10	06.475.10	06.473.10	06.476.10	10	1700	150
06.474.12	06.475.12	06.473.12	06.476.12	12	2100	150
06.474.14	06.475.14	06.473.14	06.476.14	14	2650	100



Double braid for Dyneema sheets

Dyneema SK75 braid core, 16-plait high-strength polyester cover. High-strength, low-elongation and lightweight professional braid. **White** with coloured flecks. Sold in reels.

Marker color			Ø mm	Breaking load kg	m
blue	red	yellow			
06.460.02	06.459.02	06.461.02	2	220	100
06.460.03	06.459.03	06.461.03	3	420	100
06.460.04	06.459.04	06.461.04	4	550	100
06.460.06	06.459.06	06.461.06	6	1300	100
06.460.08	06.459.08	06.461.08	8	2100	100
06.460.10	06.459.10	06.461.10	10	3000	100
06.460.12	06.459.12	06.461.12	12	4000	100



Extra-strong uncovered braid made of Oblix.

Uncovered and impregnated braid ideal for rips, binding, halyards on hydraulic cylinder, rigging, winches, dinghy haulage and other static or dynamic uses. Very easy to splice.

Made of 12-strand OBLIX™ yarn, it compares the same breaking loads of Dyneema braids also featuring extremely good abrasion and UV-ray resistance. Teflon EcoElite™ finish to make the braid water repellent.

grey	red	Ø mm	Breaking load kg	m
06.462.04	06.463.04	4	1450	100
06.462.05	06.463.05	5	2200	100
06.462.06	06.463.06	6	3200	100
06.462.08	06.463.08	8	5800	100



OBLIX™