



ENGLISH
BRAIDS

*MADE TO ORDER

3-STRAND STANDARD POLYESTER

LEISURE MARINE • COMMERCIAL MARINE • SUB SEA • RENEWABLE ENERGY
ARBORIST • THEATRE & EVENTS • UTILITIES • DEFENCE

A good all round rope that is used in many applications where balanced characteristics are required. The rope is designed to exceed British standards.

Reference	Diameter (mm)	Reel Length (m)	Weight (kg/100m)	Breaking Load (kg)	000/ White	912/ Navy	900/ Black	994/ *Beige
4606	6	200	3.2	1,300	46060200000	-	-	-
4608	8	200	4.6	1,700	46080200000	46080200912	46080200900	46080200994
4610	10	200	8.2	2,580	46100200000	46100200912	46100200900	46100200994
4612	12	100	11.6	3,350	46120100000	46120100912	46120100900	46120100994
4612	12	200	11.6	3,350	46120200000	46120200912	46120200900	46120200994
4614	14	100	15	4,100	46140100000	46140100912	46140100900	46140100994
4614	14	200	15	4,100	46140200000	46140200912	46140200900	46140200994
4616	16	100	19.3	5,400	46160100000	46160100912	46160100900	46160100994
4618	18	100	24	6,500	46180200000	46180200912	46180200900	46180200994
4620	20 (Coils)	100	30	7,300	46200100000	46200100912	46200100900	46200100994
4624	24 (Coils)	100	42.6	10,000	46240100000	46240100912	46240100900	46240100994
4628	28 (Coils)	100	63	14,640	46280100000	46280100912	46280100900	-
4632	32 (Coils)	100	82	18,840	46320100000	46320100912	46320100900	-

3-strand Standard Polyester represents the best all-round performing 3-strand. Where nylon absorbs water and discolours yellow with age, polyester remains soft and white. The rope is post layed hear treated to relieve constructional stresses in the fibres due to twisting and cabling during manufacture meaning that the finished product is stable and resists kinking yet splicing easily. The product is of exceptional quality and performance and a good choice for most general applications.

TECHNICAL INFORMATION

	Core	Cover
Construction	3-strand	-
Material	Polyester	-
Specific gravity	1.38	-
Resistance to acid	Yes	-
Resistance to alkali	Yes	-
Resistance to UV	Yes	-
Resistance to heat	~230C	-
Extension at 50%	16%	-
Extension at break	25%	-

FEATURES & BENEFITS

- 100% polyester
- Heat treated
- Resistance hockling and kinking
- Very easy to splice
- Good shock absorption

TYPICAL APPLICATIONS

- Mooring lines
- General lifting

