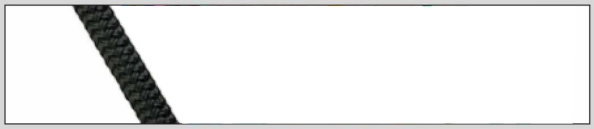
YACHT RIGGERS BRAID



A high tenacity polyester braid-on-braid construction, specifically made as a softer rope often favoured by riggers.
The outer braid is a relatively loose 16 or 24 carrier construction.

Ø mm	Reel Size	Meters/ Kg	Break Load(kg's)	Ref.# (solid col.)	Ref.# (white with marker)
8	200 m	21m	1 700	YTP08SC	YTP08W

STRENGTH	Tenacity of dry fibre (in grams/denier)	8.5
	Wet strength compared to dry	100%
	Rope shock load absorption ability	Good
WEIGHT	Specific gravity of fibres or filaments	1.38
	Able to float	No
ELONGATION	Typical % of rope elongation at Break	12-18
	Creep (extention under sustained load	Low
EFFECTS OF MOISTURE	Water absorption of individual fibres	1.0
	Resistance to rot, mildew and deterioration due to marine organisms	Excel.
DEGRADATION	Resistance to ultra-violet in sunlight	Good
	Resistance to ageing for property-stored rope	Excel.
CHEMICAL RESISTANCE	Resistant to most mineral acids: Disintergrated by 95% sulphuric acid No effect on cold Alkalines, slowly disintergrated by Alkalines at the boil Generally unaffected by organic solvents Soluble in some phenolic compounds	
ROPE ABRASION RESISTANCE	Surface	Fair
	Internal	Good
EFFECT OF TEMP. ON DRY ROPE	High temperature working limit	80°C
	Low temperature working limit	-50°C
	Melts at	130°C

*ALL SPECIFICATIONS TO BE USED AS A GUIDELINE ONLY