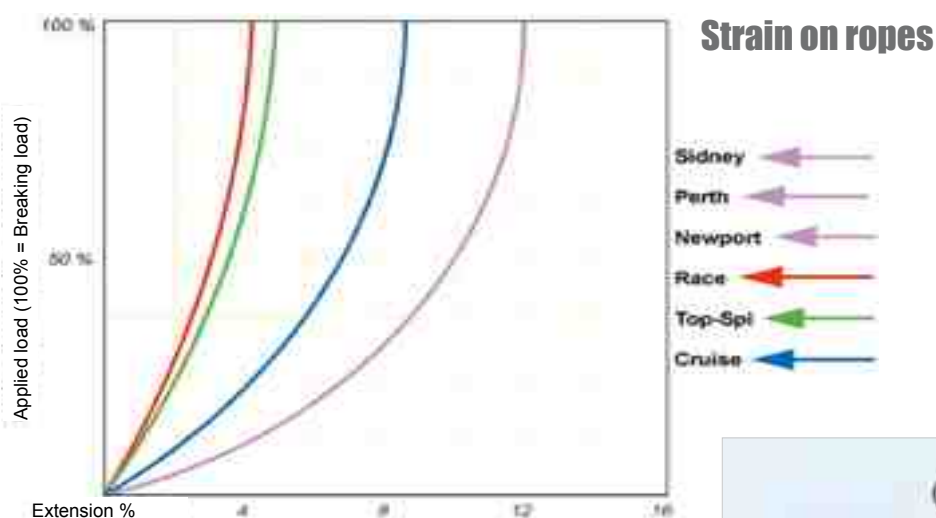
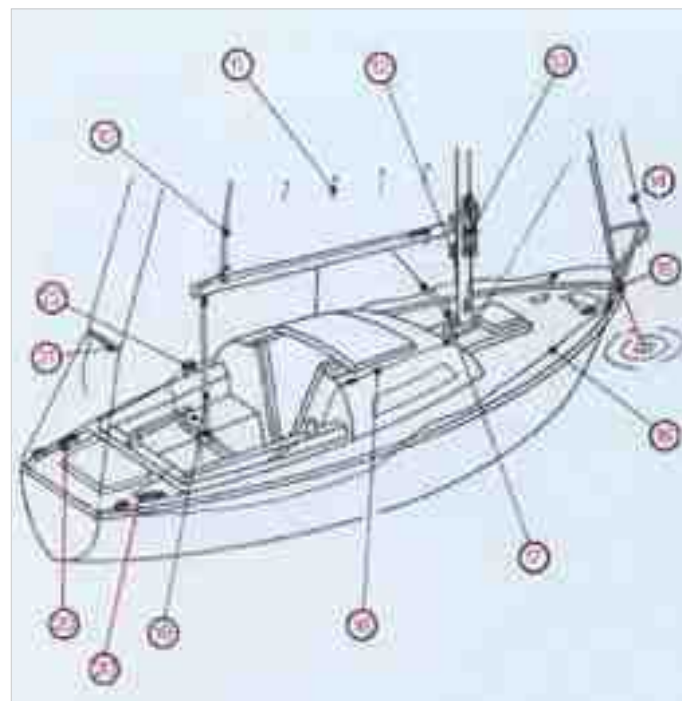
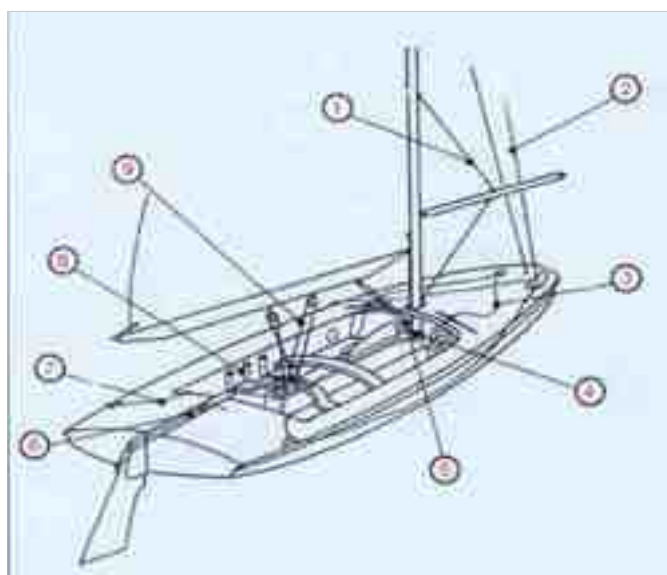


	Polyetilene PEH	Polyamide PA	Polyestere PES	Polypropilene PP	Polyethilene PE
	Dyneema Spectra	Nylon-Perlon Enkalon	Diolen Trevira-Dacron	Hostale Arova	Lupolen Vestalen
Specific weight gr/cm3	0,96	1,14	1,38 - 1,41	0,91	0,96
Breaking stretch	2 - 4%	16 - 27%	10 - 16%	14 - 24%	15 - 30%
Breaking load CN/tex	280/380	70/80	70/84	50/74	45
Knot resistance	35 - 50%	60 - 65%	55 - 60%	55 - 65%	50 - 60%
Abrasion resistance (dry)	Good	Very good	Good	Satisfactory	Good
Abrasion resistance (wet)	Very good	Good	Very good	Good	Very good
Water absorption	0%	1 - 7%	0,5 - 2%	0%	0%
Melting point	155 °C	215 - 250 °C	260 °C	170 °C	150 °C
Washing temp.	30 °C	50 - 60 °C	80 - 90 °C	30 °C	30 °C
Resistance after 2 years	90%	70%	90%	90%	90%
UV resistance	Very good	Good	Very good	Stabilized	Good



**The right rope ...
for the right use!**



1 TREM - RACE	7 TREM - Sidney - Seattle - Newport	13 TREM -Race Sidney	19 TREM -Cruise - Sidney -Newport
2 TREM - RACE	8 TREM - Cruise - Sandiego - Sail	14 TREM -Race Sidney	20 TREM -special trem Balmoral
3 TREM - Sidney - Seattle	9 TREM - Cruise - Sidney -Newport	15 TREM - Special trem	21 TREM -Sail
4 TREM - Cruise	10 TREM - RACE	16 TREM -Sidney	22 TREM - RACE
5 TREM - RACE	11 TREM -Multicolor	17 TREM -Race	
6 TREM - San Diego - Tampa	12 TREM -Race Sidney	18 TREM -Race	