



APPLICATIONS

MAIN HALYARD
 GENOA HALYARD
 SPI HALYARD
 REEFING LINES
 MAIN SHEET
 GENOA SHEET
 SPI SHEET

SPECIFICATIONS

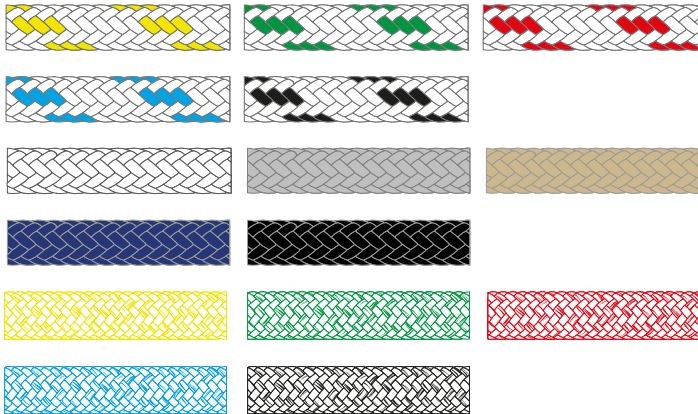
MATERIAL	COVER: HT POLYESTER FIBER
	INNER COVER: - CORE: COATED HT POLYESTER FIBER
SPECIFIC GRAVITY	1,38 KG/DM ³
CONSTRUCTION	COVER: 24-32 PLAITED
	CORE: 12 PLAITED
UV RESISTANCE	EXCELLENT
CHEMICAL RESISTANCE	GOOD
MELTING POINT	256°C
CRITICAL TEMPERATURE	170°C
WORKING STRETCH	<4%
FIBER WATER ABSORPTION	APPROX. %1-2
WET ABRASION	GOOD
DRY ABRASION	GOOD
STANDARD	ISO 10547
LENGTH	100-200 M PLASTIC/WOODEN SPOOL OR COIL

OTHER COLOURS & LARGER DIAMETERS UPON REQUEST



ART.NO	DIA	WEIGHT	B.LOAD
	(Ø)	(kg/100 m)	(kgf)*
207-227	6	3,10	1.200
207-227	8	5,25	1.700
207-227	10	8,10	2.560
207-227	12	11,35	3.600
207-227	14	15,30	4.800
207-227	16	19,45	6.500
207-227	18	25,45	8.200
207-227	20	31,00	10.000
207-227	22	37,90	12.000
207-227	24	44,40	14.250

*UNSPliced BREAK LOAD (ALL TESTS ARE IN ACCORDANCE WITH ISO 2307)



BENEFITS / FEATURES

EASY TO SPLICE
 DURABLE
 VERY LONG SERVICE LIFE
 HIGH BREAKING LOAD
 SHARES THE LOAD EQUALLY BETWEEN
 COVER AND CORE
 STRETCHES LESS THAN THE STANDARD
 POLYESTER

