



207 LUPES® LS



APPLICATIONS

VESSEL SECONDARY MOORING LINE
VESSEL GENERAL WORKING LINE
VESSEL TOW LINE
VESSEL PENDANT
TUG SHOCK LINE
TRAWL/BRIDLE LINE

SPECIFICATIONS

MATERIAL	100% HT POLYESTER FIBER
TYPE	-
SPECIFIC GRAVITY	1,38 KG/DM ³
CONSTRUCTION	COVER : 24-32 PLAITED / CORE : 12-16 PLAITED
UV RESISTANCE	EXCELLENT
CHEMICAL RESISTANCE	GOOD
MELTING POINT	256°C
CRITICAL TEMPERATURE	170°C
ELONGATION AT BREAK	APPROX.%15
FIBER WATER ABSORPTION	APPROX. %1-2
WET ABRASION	GOOD
DRY ABRASION	GOOD
COLOUR	BLACK - WHITE - NAVY BLUE
STANDARD	ISO 10547
LENGTH	UPON REQUEST

OTHER COLOURS UPON REQUEST

ART.NO	DIA (mm)	WEIGHT (kg / 100 m)	B.LOAD * (kgf)
	(Ø)		
207	6	2,87	1.200
207	8	5,10	1.700
207	10	7,97	2.560
207	12	11,50	3.600
207	14	15,60	4.800
207	16	20,40	6.500
207	18	25,80	8.200
207	20	31,90	10.000
207	22	38,60	11.300
207	24	45,90	14.400
207	26	53,90	16.600
207	28	62,50	19.000
207	30	71,70	21.500
207	32	81,60	24.200
207	36	100,30	30.100
207	40	128,00	36.300
207	48	184,00	50.600
207	56	250,00	68.200
207	64	326,00	88.000

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

BENEFITS / FEATURES

OUTSTANDING FLEXIBILITY
HIGH BREAKING LOAD
EASY TO SPLICE
DOES NOT KINK
SHARES THE LOAD EQUALLY BETWEEN COVER AND CORE
STRETCHES LESS THAN THE STANDARD POLYESTER

