

LUPP® HIGH TENACITY SQUARE



KAYA ROPES

UPGRADE YOUR LINES!

027 - LUPP® HIGH TENACITY SQUARE



APPLICATIONS

VESSEL PRIMARY MOORING LINE
VESSEL SECONDARY MOORING LINE
VESSEL GENERAL WORKING LINE
VESSEL TOW LINE
TUG BARGE TIE-UP LINE
TUG BARGE AND DREDGE WORKING LINE
TRAWL/BRIDLE LINE
OTHER FISHING LINE

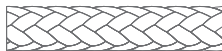
SPECIFICATIONS

MATERIAL	100% HT POLYOLEFIN FILM FIBER
TYPE	L
SPECIFIC GRAVITY	0,94 KG/DM ³
CONSTRUCTION	8 STRAND PLAITED (4X2)
UV RESISTANCE	SUFFICIENT
CHEMICAL RESISTANCE	VERY GOOD
MELTING POINT	165°C
CRITICAL TEMPERATURE	80°C
ELONGATION AT BREAK	APPROX.23%
FIBER WATER ABSORPTION	NONE
WET ABRASION	SUFFICIENT
DRY ABRASION	SUFFICIENT
COLOUR	WHITE - AQUA GREEN
STANDARD	ISO 10572
LENGTH	200-220 M COIL

OTHER COLOURS & LARGER DIAMETERS UPON REQUEST

ART.NO	DIA (mm)	WEIGHT	B.LOAD *
	(Ø)	(kg / 100 m)	(kgf)
027	40	72,50	25.700
027	48	104,00	36.600
027	56	142,00	52.000
027	64	186,00	67.550
027	72	235,00	84.500
027	80	290,00	104.000
027	88	351,00	125.000
027	96	417,00	148.000

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



BENEFITS / FEATURES

EXCELLENT GRIP
MODERATE ELONGATION
BUOYANT
ECONOMICALLY PRICED
DOES NOT KINK
EASY TO SPLICE
%25-30 MORE STRENGTH THAN NORMAL PP ROPES

