

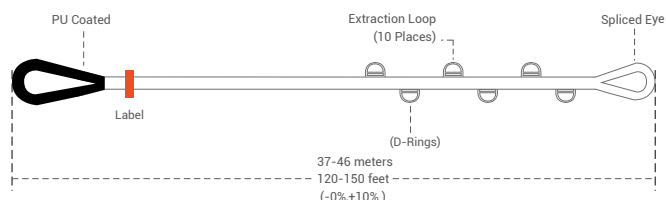
LUPA[®] VIPERA SPIE PU-EST

APPLICATIONS

Rapid Deployment of Special Forces
Personnel Insertion and Extraction

BENEFITS / FEATURES

Does not Harden
Does not Kink
Soft Hand
Durable
Flexible Cover
High Breaking Load
Excellent Shock Absorption



The S.P.I.E Insertion & Extraction Systems of KAYA ROPES has been designed to provide efficient and safe procedures for inserting and evacuating personnel. This special line comes with 10 D-Rings for attachment of personnel. The 304 Stainless Steel D-rings are proof tested at 2,500 lbs.

SPECIFICATIONS

Material	:	100% HT Polyamide Fiber
Type	:	-
Specific Gravity	:	1,14 kg/dm ³
Construction	:	Cover: 24 Plaited Core: 16 Plaited
UV Resistance	:	Very Good
Chemical Resistance	:	Good
Melting Point	:	218°C
Critical Temperature	:	130°C
Elongation at Break	:	Approx. %30
Fiber Water Absorption	:	Approx. %3-4
Wet Abrasion	:	Sufficient
Dry Abrasion	:	Good
Standart	:	-
Length	:	120-150 ft.

Other Colours on Request

DIA (mm)	Weight (kg/100m)	Min. B.Load (kgf)	DIA (inch)	Weight (lbs/100ft)	Min. B.Load (lbs)
24	36,65	12.640	1"	24,63	27.810
28	49,75	17.130	1-1/8"	33,43	37.690
30	56,00	19.690	1-1/4"	37,63	43.310
32	63,70	22.340	1-5/16"	42,81	49.150
36	80,60	28.250	1-1/2"	54,16	62.160

*Unspliced Break Load (All tests are in Accordance with ISO 2307)