

## ROCK D® TIGHT



# KAYA ROPES

## UPGRADE YOUR LINES!

402 ROCK D® TIGHT



## APPLICATIONS

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

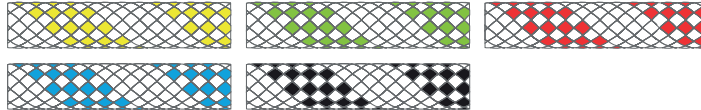
## SPECIFICATIONS

MATERIAL	COVER : HT POLYESTER FIBER INNER COVER : POLYESTER STAPLE FIBER CORE : COATED DYNEEMA® SK 78
SPECIFIC GRAVITY	0,99 - 1,20 KG/DM <sup>3</sup>
CONSTRUCTION	COVER : 32 PLAITED CORE : 12 PLAITED
UV RESISTANCE	EXCELLENT
CHEMICAL RESISTANCE	GOOD
MELTING POINT	147°C - 256°C
CRITICAL TEMPERATURE	65°C
WORKING STRETCH	<1,5%
FIBER WATER ABSORPTION	APPROX. %1-2
WET ABRASION	GOOD
DRY ABRASION	GOOD
STANDARD	-
LENGTH	100-200 M ORANGE SPOOL OR COIL

OTHER COLOURS & LARGER DIAMETERS UPON REQUEST

ART.NO	DIA (Ø)	WEIGHT (kg / 100 m)	B.LOAD (kgf)*
402	3	0,70	420
402	4	1,00	820
402	5	1,60	1.300
402	6	2,60	1.850
402	8	4,35	3.000
402	10	7,00	4.900
402	12	10,00	8.000
402	14	13,50	10.000
402	16	17,50	13.300
402	18	22,50	16.100
402	20	28,00	20.400
402	22	32,75	24.400
402	24	39,00	28.600
402	28	46,00	34.750

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



## BENEFITS / FEATURES

VERY SUITABLE FOR WINCHES  
HIGH BREAKING LOAD  
LOW STRETCH  
MAXIMUM SERVICE LIFE  
VERY STABLE CROSS-SECTION  
8 MM AND ABOVE WITH INNER COVER OF  
POLYESTER STAPLE FIBER

Dyneema®

