

GP ROCK D® MIX TP



KAYA ROPES

UPGRADE YOUR LINES!

710-712 GP ROCK D® MIX TP 78/99



APPLICATIONS

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

SPECIFICATIONS

MATERIAL	COVER: %50 TECHNORA® FIBER %50 HIGH TENACITY POLYESTER FIBER CORE: COATED DYNEEMA® SK 78/99
SPECIFIC GRAVITY	0,99-1,20 KG/DM ³
CONSTRUCTION	COVER: 24-32 PLAITED CORE: 12 PLAITED
UV RESISTANCE	SUFFICIENT
CHEMICAL RESISTANCE	EXCELLENT
MELTING POINT	147°C-256°C
CRITICAL TEMPERATURE	65°C
WORKING STRETCH	<1,5%
FIBER WATER ABSORPTION	APPROX. %1-2
WET ABRASION	EXCELLENT
DRY ABRASION	EXCELLENT
STANDARD	-
LENGTH	100-200 M PLASTIC/WOODEN SPOOL OR COIL

OTHER COLOURS & LARGER DIAMETERS UPON REQUEST

ART.NO	DIA (Ø)	WEIGHT (kg/100 m)	B.LOAD (kgf)*	
			TP78 (ART.NO: 710)	TP99 (ART.NO: 712)
710-712	8	4,75	4.250	5.200
710-712	10	7,05	6.300	7.600
710-712	12	10,00	9.000	10.800
710-712	14	13,15	12.000	14.250
710-712	16	16,60	15.300	18.250
710-712	18	20,50	19.000	22.500
710-712	20	24,85	23.000	27.250
710-712	22	27,75	26.500	31.500
710-712	24	33,60	30.500	36.500

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



BENEFITS / FEATURES

GOOD GRIP ON WINCHES
VERY GOOD PERFORMANCE IN JAMMERS
EXCELLENT BREAKING LOAD (SK99)
VERY GOOD HEAT RESISTANCE
LOW STRETCH
EASY TO SPLICE



Dyneema®

Technora®
The power of Aramid

