


CORDELETTES



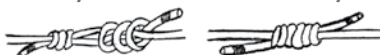
BC02	BC03	BC04	BC05	BC05DYN	BC055DYN	BC05K	BC06	BC07	BC07TL	BC08
2 mm	3 mm	4 mm	5 mm	Pure Dyneema 5 mm	Dyneema 5,5 mm	Aramide 5,5 mm	6 mm	7 mm	TRAIL LINE Dyneema 7 mm UNICORE	8 mm

Diameter	Standard	Certification	Weight per metre	Breaking load		Material	Conditioning
2 mm	-	-	2,4 g	70 daN (kg)	-	Nylon	120 m/pack 10 m
3 mm	-	-	6,5 g	180 daN (kg)	-	Nylon	120 m/pack 10 m
4 mm	EN 564	CE/UIAA	11 g	400 daN (kg)	530 daN (kg)	Nylon	120 m/pack 7 m
5 mm	EN 564	CE/UIAA	19,5 g	650 daN (kg)	930 daN (kg)	Nylon	120 m/pack 6 m
5 mm Pure Dyneema	EN 564	CE/UIAA	15 g	1200 daN (kg)	1500 daN (kg)*	100 % Dyneema	50 m
5,5 mm Dyneema	EN 564	CE/UIAA	20 g	1800 daN (kg)	2000 daN (kg)*	Nylon sheath Dyneema core	50 m
5,5 mm Aramide	EN 564	-	23 g	1800 daN (kg)	2000 daN (kg)	Polyamide sheath Aramid core	100 m/50 m
6 mm	EN 564	CE/UIAA	23 g	810 daN (kg)	1200 daN (kg)	Nylon	120 m/pack 5,5 m
7 mm	EN 564	CE/UIAA	31 g	1170 daN (kg)	1680 daN (kg)	Nylon	120 m/pack 4 m
Trail Line 7 mm UNICORE	EN 564	CE/UIAA	34 g	1500 daN (kg)	-	Polyester sheath Dyneema core	50 & 60 m
8 mm	EN 564	CE/UIAA	40 g	1530 daN (kg)	2200 daN (kg)	Nylon	200 m

* With quadruple fisherman's knot

💡 To make a sling we recommend the double fisherman's knot, except for Dyneema cord, which requires a triple fisherman's knot. For prusik loops we recommend the use of our 7 mm accessory cord, or our 5.5 mm Dyneema. Because Dyneema is very slippery, cords made from it present sheath slippage. For this reason they must not be used as the second line during abseil descents.

💡 Pure Dyneema 5 mm accessory cord



100 % dyneema accessory cord particularly suited to making foot loops and secondary anchors for caving. Never use to make self-locking knots (Melting point: 145° C).

💡 Aramide cord 5.5 mm

Accessory cord constructed of aramid core and polyamide sheath. Perfectly adapted for creating a prusik hitch due to the excellent warming resistance properties of aramid.

Weight : 23 g/m