

# 23...P



Rope with Dyneema-core and polyester covering. Supplied wound up on wooden reels or in coils.

**OPTIONAL DEVICES**

- Clamped eyes with metallic collars at the ends (note: the clamped eyes have breaking load 30-35% lower than the rope).
- Hand-spliced eyes.
- Head stocking-grip with eyes.
- Steel reel Ø 1100, 1400 or 1600 mm.

	Nominal diameter	Elongation under tension (*)	Breaking load	Weight	Standard Lengths (*)
	mm	%	daN	kg/m	m
<b>23.06.P</b>	6	3%	3.100	0,050	500 1000 1500 2000 3000
<b>23.08.P</b>	8	3%	5.480	0,064	500 1000 1500 2000 3000
<b>23.10.P</b>	10	3%	8.210	0,078	500 1000 1500 2000 3000
<b>23.12.P</b>	12	3%	11.860	0,120	500 1000 1500 2000
<b>23.14.P</b>	14	3%	16.430	0,139	500 1000 1500 2000
<b>23.16.P</b>	16	3%	20.990	0,200	500 1000

(\*) elongation rate at 8% of breaking load

# 23...D



High resistance dyneema rope. Light-weight and wear resistant. Supplied wound up on wooden reels or in coils.

**OPTIONAL DEVICES**

- Clamped eyes with metallic collars at the ends (note: the clamped eyes have breaking load 30-35% lower than the rope).
- Hand-spliced eyes.
- Head stocking-grip with eyes.
- Steel reel Ø 1100, 1400 or 1600 mm.

	Nominal diameter	Elongation under tension	Breaking load	Weight	Standard Lengths (*)
	mm	at 2 %	daN	kg/m	m
<b>23.06.D</b>	6	3%	4.000	0,02	500 1000 1500 2000 3000
<b>23.08.D</b>	8	3%	6.000	0,03	500 1000 1500 2000 3000
<b>23.10.D</b>	10	3%	9.000	0,05	500 1000 1500 2000 3000
<b>23.12.D</b>	12	3%	13.000	0,07	500 1000 1500 2000
<b>23.14.D</b>	14	3%	18.000	0,08	500 1000 1500 2000
<b>23.16.D</b>	16	3%	23.000	0,12	500 1000 1500 2000
<b>23.18.D</b>	18	3%	29.000	0,17	500 800 1000
<b>23.20.D</b>	20	3%	36.500	0,20	500 800 1000

(\*) elongation rate at 8% of breaking load