

LANKOFORCE® NETTING



Lankoforce® netting is made from DSM Dyneema® fibre (Ultra High Molecular weight polyethylene). This netting is five times stronger than normal polyethylene and four than polyamide.

It has a very low elongation of around 5% and a very good ratio diameter versus strength.

Lankoforce® netting is impregnated with a special yellow solution to improve the performance and longevity of the

It can be supplied in double or single knot on sizes 1,0mm and 1,5mm and in single knot from 2,0mm and above.

Euroneema® becomes LANKOFORCE®		
I This is a name change only. I The specifications of the I former Euroneema® netting I are exactly the same as those I of the LANKOFORCE® netting bellow.	Dyneema°	

Diameter mm	Runnage m/Kg	Breaking Strength Kgf
1,0	1020	105
1,5	650	270
2,0	320	450
3,0	150	780
4,0	105	1180
5,0	75	1510
6,0	60	1960

This data is for guidance purposes only and subject to changes without prior notice.

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