

VETS 335



Revision "E"

Whitehill Manufacturing Corporation | 2540 Green Street | Chester, PA 19013

tel: 610.494.2378 | fax: 610.494.6680 | email: whitehill@whitehillmfg.com
www.whitehillmfg.com

Nominal Diameter (inches)	Part Number	Minimum Break Strength (pounds)	Approximate Weight (lb./100 ft)
1-1/16	VETS 335-1	80,000	32
1-1/4	VETS 335-2	100,000	45
1-1/2	VETS 335-3	140,000	58
1-3/4	VETS 335-4	180,000	73
2	VETS 335-5	230,000	110
2-1/4	VETS 335-6	300,000	127
2-3/8	VETS 335-7	360,000	150
2-5/8	VETS 335-8	405,000	170
2-3/4	VETS 335-9	510,000	200
3-1/4	VETS 335-10	660,000	230

The VETS 335 is produced in a four strand right regular lay construction.

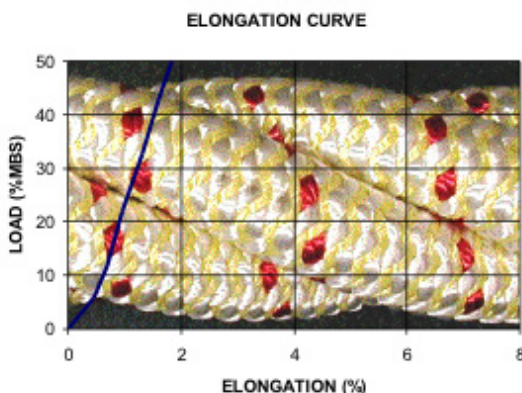
Each strand consists of a load bearing Spectra[®] 1000 HMPE core protected from abrasion by a non-load bearing braided aramid and polyester jacket. The VETS 335 is designed to reduce "Snap Back."*

Suggested Use:

Mooring lines on winches and ship assist or tug line.

Applications requiring low elongation or floatation.

Compliant with CID A-A-59811.



* The VETS 335 series breaks in a cascading manner during laboratory testing. Safe Rope handling procedures must always be applied.

ISO 9001:2008 CERTIFIED

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