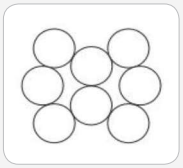
SUPERFLEX 8-STRAND ROPE

Specifications:

- Materials: High Tenacity Polyester and Polypropylene Fiber Mixed
- Construction: 8 Braided
- Specific Gravity: .99 (Float)
- Melting Point: 165 Celsius / 265 Celsius
- Water Absorption: 0 - 1%
- UV Resistance: Good
- Abrasion Resistance: Good
- Elongation at Break: 18-20%

Applications:

- Mooring Line
- Tug Assist Line
- Tow Line
- Offshore Line



8-Strand SuperFlex Rope					
Dia.		Circ.		Breaking Strength	
inch	mm	inch	mm	AVG(LBS)	MIN(LBS)
1 5/8	40	5	120	87,010	79,100
2	48	6	144	119,900	109,000
2-1/4	56	7	168	160,380	145,800
2-5/8	64	8	192	203,720	185,200
3	72	9	216	255,420	232,200
3-1/4	80	10	240	309,790	281,600

* Color: White with black/red/black tracer, Light Green color of Superdan inside
* Fiber Content: High Tenacity Polyester and Polypropylene Fiber mixed
* Specific gravity: 0.99(Float)
* Melting point: 165℃/265℉
* Elongation at break: 18 ~20%
* Water absorption: 0~1%
* Manufactured and tested according to ISO standards
* Warning : The minimum breaking strength should never be considered as the safe working load of the rope

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