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## **Super Combo 8 S/T**

Due to a technically reinforced composition of high tenacity Superdan and polyester yarns, Super Combo has retained its superior strength. When combined with DSR's unique double construction cover yarns, this composition provides superior abrasion resistance comparing to conventional constructed ropes. This has been verified through frequent and repeated uses in mooring application. (Test result shown below)

[Super Combo 8 S/T](#)

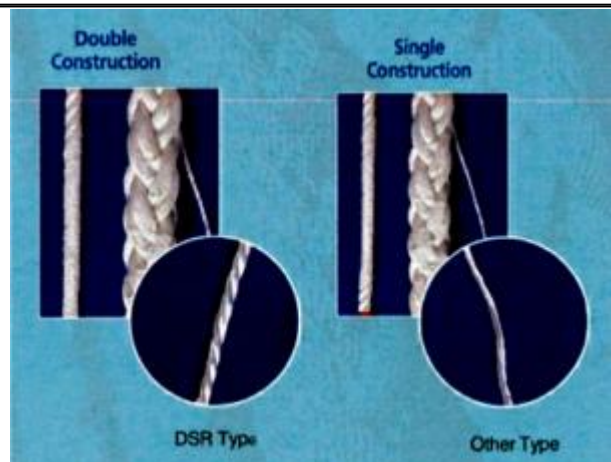
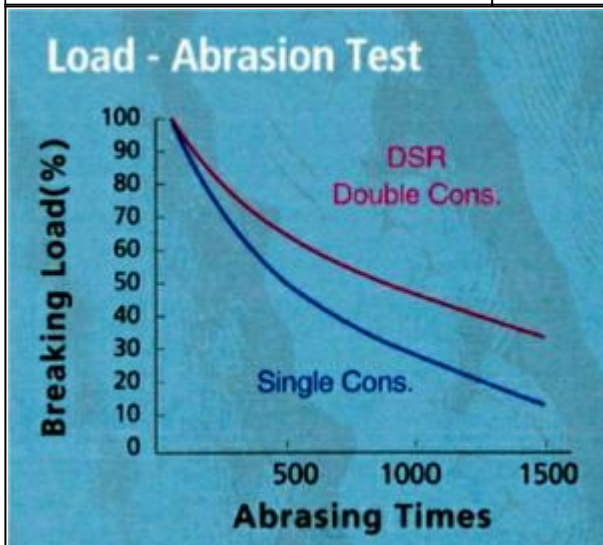
## Super Combo 8 S/T



- This unique composition and construction produces a rope with extreme low elongation whilst maintaining stability and safety when the rope is overloaded. In addition, Super Combo retains its properties even after long periods below sea level.
  - Excellent ultra-violet stabilization.
  - Popular applications are mooring, towing and anchor lines.
- Super Combo 8 S/T
- \* Fiber Content: Superdan and Polyester fiber
  - \* Construction: 4 x 2
  - \* Specific gravity: 0.99(Float)
  - \* Melting point: 165°/265°
  - \* Elongation at break: 18-20%
  - \* Water absorption: 0~1%

Diameter		Circumference		Weight	Breaking Strength	
INCH	MM	INCH	MM	LBS/100FT	AVG(LBS)	MIN(LBS)
1	24	3	72	25.00	30,400	27,600
1-1/8	28	3-1/2	84	34.30	40,300	36,600
1-5/16	32	4	96	44.40	51,700	47,000
1-1/2	36	4-1/2	108	55.40	64,300	58,400
1-5/8	40	5	120	65.60	77,700	70,600
1-3/4	44	5-1/2	132	78.30	92,200	83,800
2	48	6	144	98.40	106,700	97,000
2-1/8	52	6-1/2	156	112.10	123,800	112,500
2-1/4	56	7	168	133.70	143,100	130,100
2-1/2	60	7-1/2	180	149.60	162,500	147,700
2-5/8	64	8	192	168.50	181,800	165,300
2-3/4	68	8-1/2	204	198.40	203,700	185,200
3	72	9	216	212.00	228,000	207,300
3-1/4	80	10	240	260.70	276,500	251,400
3-5/8	88	11	264	313.80	334,700	304,300
4	96	12	288	370.80	395,300	359,400
4-1/4	104	13	312	434.50	465,600	423,300
4-5/8	112	14	336	503.30	536,000	487,300
5	120	15	360	567.50	613,600	557,800

\* Manufactured tested according to ISO and BSEN standards.  
 \* **Warning: The minimum breaking strength should never be considered as the safe working load of the rope.**



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