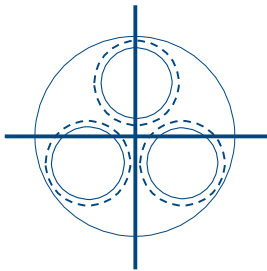


SSR-301R™

SSR-301R is a high-strength, lightweight, and controlled smooth-checking 3-strand line that has double the wear life of standard lockline ropes due to the fiber blend and internal Resistex® lubricant.



Description



Thirty-five percent stronger than standard polypropylene, each core fiber is covered with high-tenacity polyester blended with spun polyester. The constant migration of Resistex® to the surface yarns maximizes rope wear life, allows consistent checking ability, and minimizes heat buildup during checking.

Product Code:
226

Fiber (Core/Cover):
Ultra Blue Polyolefin-
Polyester Blend

Specific Gravity:
1.14

Splice:
3 - Strand Class I

Manufacturer:
Samson Rope Technologies, Inc.

Features

- o 30-35% stronger than standard polypropylene
- o Double the wear of standard lock line ropes
- o Excellent heat resistance
- o Flex-fatigue resistant
- o Lightweight

- o Low elastic elongation
- o Most cost effective lock line available
- o Provides long-term smooth consistent checking

Applications

- o Barge and Dredge Working Line
- o Tug Lock Line



SWOS | SYNTHETIC ROPE SPECIALISTS



SSR-301R™

Specifications

Diameter (in)	Circum. (in)	Weight per 100 ft. (lbs)	Average Strength (lbs)	Minimum Strength (lbs)	Diameter (mm)	Circum. (mm)	Weight per 100M	Average Strength (kg)	Minimum Strength (kg)	ISO 2307 Strength (mt)
1-1/2	4-1/2	46.9	43,000	38,700	36	108	69.8	19,500	17,600	19.5
1-5/8	5	57.5	49,500	44,600	40	120	85.6	22,500	20,200	22.5
1-3/4	5-1/2	66.0	58,600	52,700	44	132	98.2	26,600	23,900	26.6
2	6	78.4	71,100	64,000	48	144	117	32,300	29,000	32.3

* ISO strength specifications are for unspliced rope. All other strength specifications are for spliced rope.