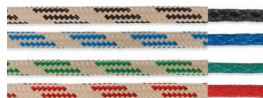


Samson Rope

Warpspeed



SAW

Diameter Inches	Tensile Lbs.	Weight 100 FT	Part Number	Price
1/4	5,100	1.6	SAW08*	1.73
5/16	6,200	3.0	SAW10*	2.33
3/8	9,800	3.8	SAW12*	3.07
7/16	14,000	5.8	SAW14*	4.40
1/2	21,000	7.0	SAW16*	5.89
9/16	26,500	9.2	SAW18*	7.84

*Add Color Code: BK (black), R (red), G (green), BL (Blue)

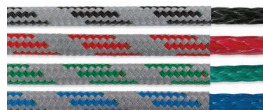
Warpspeed is the lightest weight polyester covered double braid line Samson offers. It is the choice of many demanding competitive sailors. It is constructed with a polyester cover and core of 100% Spectra. This is the choice for any sailor who wishes to do tapering/stripping of covers, as the Spectra core is already coated and ready for use when the cover is removed. Cover is beige with black, red, green, or blue tracer.



Validator II

Diameter Inches	Tensile Lbs.	Weight 100 FT	Part Number	Price
1/4	5,000	2.2	SAVII08*	1.53
5/16	7,000	3.7	SAVII10*	2.11
3/8	11,000	5.0	SAVII12*	3.39
7/16	15,200	7.0	SAVII14*	4.29
1/2	20,000	9.0	SAVII16*	5.78
5/8	30,000	14.4	SAVII20*	8.44
3/4	45,000	20.4	SAVII24*	12.47
7/8	63,000	27.0	SAVII28*	17.26

*Add Color Code: BK (black), R (red), G (green), BL (blue)



SAVII

100% Vectran core will not creep. 24-Strand polyester cover. Cover is grey with black, red, green, or blue tracers.

Validator 12



SAV12

Diameter Inches	Tensile Lbs.	Weight 100 FT	Part Number	Price
1/8	2,700	0.6	SAV1204R	0.62
3/16	5,500	1.3	SAV1206R	1.16
1/4	9,400	2.2	SAV1208R	2.07
5/16	14,000	3.6	SAV1210R	2.98
3/8	19,500	4.6	SAV1212R	4.24
7/16	23,500	6.2	SAV1214R	5.58
1/2	35,000	8.8	SAV1216R	7.73
9/16	43,000	10.8	SAV1218R	10.31
5/8	55,000	14.0	SAV1220R	11.22

Samthane coated 12-strand of Vectran. Highest price/weight single braid with assurance of "no creep" Vectran fiber. Available in red.

Amsteel

Diameter Inches	Tensile Lbs.	Weight 100 FT	Part Number	Price
3/16	5,000	1.0	SAS1206G	0.84
1/4	7,400	1.5	SAS1208G	1.31
5/16	10,500	2.6	SAS1210G	2.18
3/8	15,000	3.6	SAS1212G	3.04
1/2	27,500	6.4	SAS1216G	4.93
9/16	34,000	7.9	SAS1218G	6.13
3/4	40,700	10.3	SAS1224G	10.27

A 12-strand, non-rotational rope that yields extremely high strength and low stretch; equivalent to wire rope with only 1/7 the weight. Constructed of Dyneema® fiber with Samthane urethane coating. It is flexible, spliceable, and resists flex-fatigue and abrasion. Available in grey.

Check our web site at www.sailingservices.com for other Samson products, color pictures, and more information.



SAS12

Amsteel Blue



SAS12P

Diameter Inches	Tensile Lbs.	Weight 100 FT	Part Number	Price
7/64	1,600	0.3	SAS12P764	0.33
1/8"	2,300	0.5	SAS12P04	0.49
3/16	5,400	1	SAS12P06	0.96
1/4	8,600	1.5	SAS12P08	1.51
5/16	13,700	2.6	SAS12P10	2.51
3/8	20,445	3.7	SAS12P12	3.53
7/16	23,900	4.2	SAS12P14	4.00
1/2	34,000	6.4	SAS12P16	5.73
5/8	52,800	10.2	SAS12P20	9.51

A 12-strand braided rope using Parallay design with blue Samthane coating and Dyneema® SK-75 fiber. This rope yields the maximum in strength-to-weight ratio and is stronger than wire rope construction. It floats and has superior flex, fatigue, and wear resistance.