



SPXCF – Single Path Extra Covermax® Sling with Check-Fast®

Features:

- The lightest and strongest sling on the market today
- Heavy duty bulked nylon, 2 ply, 1 path, outer cover with superior abrasion resistance
- Check-Fast® Inspection Overload Indicators, and optional Fiber Optic Inspection add-on
- Red inner cover provides an early warning safety alert
- 10% the weight of a wire rope sling of comparable length and capacity
- 1% stretch at rated capacity
- Proof tested to 2X rated capacity, Design factor 5 to 1

How to order:

- Combine model and length X (*)

Part Number		Rated Capacities in Lbs.					Approx. Weight per foot (bearing to bearing)	Nominal Body Width
Model	Length	Vertical	Choker	90° Basket	60° Basket	45° Basket		
SPXCF 500	X *	5,000	4,000	10,000	8,660	7,070	0.36	2.5"
SPXCF 1000	X *	10,000	8,000	20,000	17,320	14,140	0.41	2.5"
SPXCF 1500	X *	15,000	12,000	30,000	25,980	21,210	0.46	2.5"
SPXCF 2000	X *	20,000	16,000	40,000	34,640	28,280	0.54	2.5"
SPXCF 2500	X *	25,000	20,000	50,000	43,300	35,350	0.6	3"
SPXCF 3000	X *	30,000	24,000	60,000	51,960	42,420	0.66	3"
SPXCF 4000	X *	40,000	32,000	80,000	69,280	56,560	0.79	3"
SPXCF 5000	X *	50,000	40,000	100,000	86,600	70,700	1.02	4"
SPXCF 6000	X *	60,000	48,000	120,000	103,920	84,840	1.15	4"
SPXCF 7000	X *	70,000	56,000	140,000	121,240	98,980	1.31	4"
SPXCF 8500	X *	85,000	68,000	170,000	147,220	120,190	1.55	5"
SPXCF 10000	X *	100,000	80,000	200,000	173,200	141,400	1.78	5"
SPXCF 12500	X *	125,000	100,000	250,000	216,500	176,750	2.12	5"
SPXCF 15000	X *	150,000	120,000	300,000	259,800	212,100	2.54	6"
SPXCF 17500	X *	175,000	140,000	350,000	303,100	247,450	3.09	6"
SPXCF 20000	X *	200,000	160,000	400,000	346,400	282,800	3.58	6"

Note:

- US Patents found at <https://slingmax.com/patents/>
- Sling rating based on fittings of equal or greater capacity
- Conforms to ASME B30.9, Chapter 6, NAVFAC P-307 section 14.7.4.3, and the Cordage Institute Roundsling standard



Sling can fail or be damaged, misused or overloaded. Inspect before each use. Damaged sling shall not be used. Use only if trained. Do not exceed the rated capacity. Protect the sling from being cut by load edges, corners, protrusions and abrasive surfaces. Avoid exposure to acid, alkali and temperatures over 180°F. DEATH or INJURY can occur from improper maintenance.