



# SPINEX

## Top down spinnaker furler

### SPINEX: overview

- > 4 models available: SPINEX 0.9, SPINEX 1.5, SPINEX 2.5, SPINEX 5.0
- > For boat lengths of 5 to 18 m and asymmetric spinnakers
- > Delivered as standard: anti-twist cable, end fittings, high-density spheres
- > SPIN KIT available separately, fits NEX furlers
- > Uses Profurl technology
- > Three-year Profurl international warranty
- > Patented system

### ADVANTAGES TO USING SPINEX

#### > SAIL BEARING TECHNOLOGY: EFFICIENT, RELIABLE FURLING

**Problem:** Because asymmetric spinnaker cloth is both light and fragile, the anti-twist cable has a tendency to damage it. Also, the cable spins faster than the sail during furling which means the latter sometimes jams.

**Profurl solution: Sail Bearing Technology** comprises high-density spheres that spin freely around the anti-twist cable in order to protect the sail from the cable. Sail Bearing Technology allows you to:

- keep the sail away from the cable
- stop reverse furling, which causes the sail to jam
- reduce wear of the sailcloth
- make furling easier and faster because it has a greater diameter than the cable on its own

#### > A COMPLETE SYSTEM READY TO USE

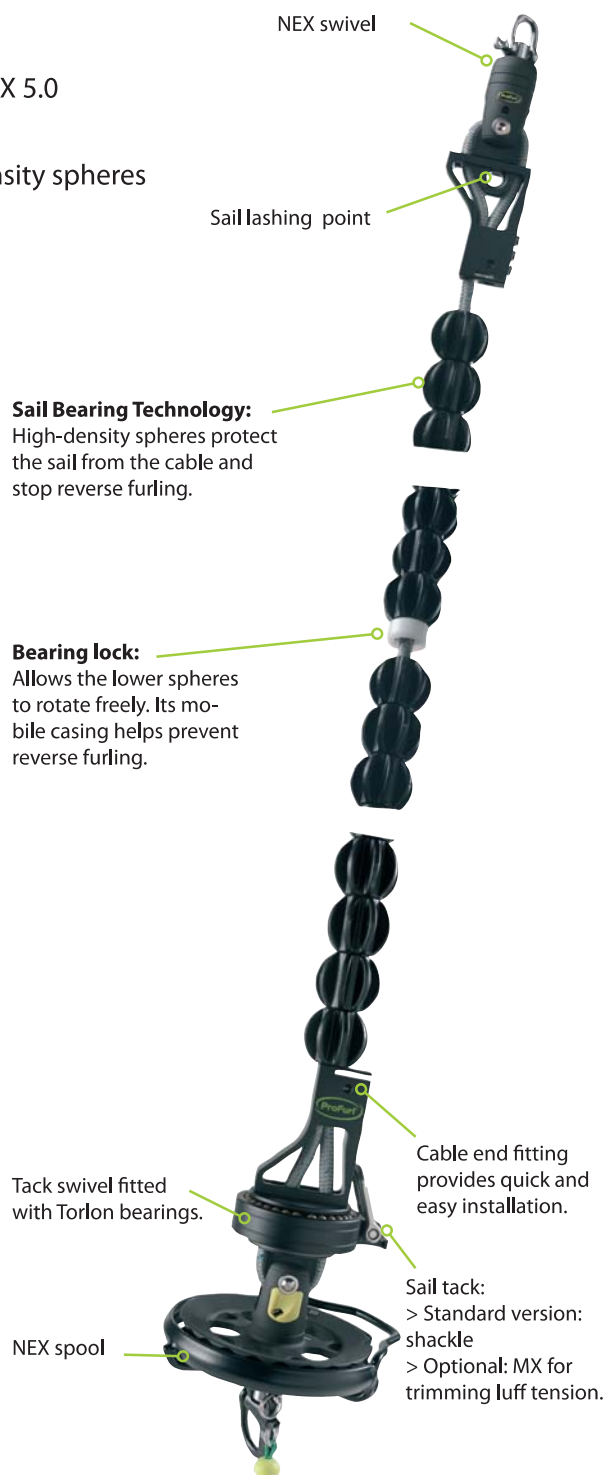
- SPINEX comes with drum, swivel, cable, end fittings, tack swivel, etc.
- Except for the length of the cable, SPINEX is ready to fit and ready to use out of the box.

#### > MULTI-PURPOSE AND ADAPTABLE

- Remove the tack swivel and turn your SPINEX into a NEX ready to use with gennakers and code zeros.
- Profurl's SPIN KIT fits on NEX furlers.

#### > OTHER ADVANTAGES:

- Compatible with NEX technology, such as I-Connect, Safe System, etc.
- Improved safety when worked from the cockpit or short-handed.
- Requires little storage space.
- System compatible with all types of asymmetric spinnakers.



## CHOOSE THE RIGHT SPINEX FOR YOU (5–18 M BOATS):

	SPINEX 0.9	SPINEX 1.5	SPINEX 2.5	SPINEX 5.0
<b>Boat length (not contractual)</b>	up to 9 m	up to 11 m	up to 14 m	up to 18 m
<b>Sail area recommended</b>	up to 50 m <sup>2</sup>	up to 80 m <sup>2</sup>	up to 130 m <sup>2</sup>	up to 250 m <sup>2</sup>
<b>Maximum working load</b>	900 Kg	1500 Kg	2500 Kg	5000 Kg
<b>Spool diameter</b>	100 mm	120 mm	150 mm	195 mm
<b>Lower end fitting</b>	Clevis pin snap shackle			
<b>Upper end fitting</b>	D shackle		Halyard shackle MX8 or MX10	
<b>Anti-twist cable Ø</b>	9.5 mm	9.5 mm	12.7 mm	12.7 mm
<b>Cable length delivered as standard</b>	14 m	17 m	20 m	25 m
<b>Weight of cable &amp; spheres per m</b>	0.450 Kg / m	0.450 Kg / m	0.460 Kg / m	0.460Kg / m

\*: The working loads shown are the maximum working loads of the mechanisms (spool and swivel) only and are not the loads of the complete system when terminals are included. The product should not be used above these working loads in any circumstances.

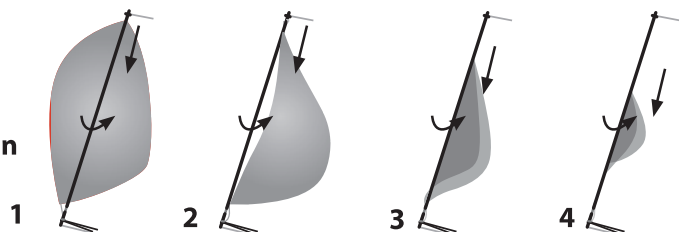
### SPINEX: content



**SPIN KIT:** Use Profurl's SPIN KIT to turn NEX furlers into asymmetric spinnaker furlers. SPIN KIT includes anti-twist cable, spheres, and upper and lower end fittings.

	SPIN 0.9	SPIN 1.5	SPIN 2.5	SPIN 5.0
<b>Boat length (not contractual)</b>	up to 9 m	up to 11 m	up to 14 m	up to 18 m
<b>Part #NEX</b>	NEX 0.9	NEX 1.5	NEX 2.5	NEX 5.0
<b>Cable length delivered as standard</b>	14 m	17 m	20 m	25 m

### Top down furler concept description



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