

HASELFORS

Backstay Tensioners



Hasselfors' backstay tensioners have smooth, clean surfaces. Even the fork terminal is fully covered. These low-weight backstay tensioners are simple to use. Insert a standard winch handle and turn. The tensioner has a maximum working load of 30 kn. The stroke is 250 or 400mm, depending on model chosen.

Part No.	Stroke mm	Breaking point kN	Max working load kgf	Working length min	Working length max	LOA mm
HF-60005	250	65	30	518	768	980
HF-60006	400	65	30	818	1218	1430
For 6-10mm Wire						



Works as a halyard tensioner too

The backstay tensioner can also be used as genoa and main halyard tensioner. It can easily cope with yachts of up to 70-80 feet. It is mounted on the mast, leaving a winch free for other purposes, and doing away with the long fall that would otherwise hang from the mast.

Rigging screw covers in Aluminium

Designed for the serious off-shore sailor, this aluminium rigging screw cover is smoothly rounded and kind to sails, sheets and clothes. Chafe is reduced to a minimum and rigging screws can be kept well-lubricated without fear of staining sails or sheets.



Part No.	For rigging screw	Tube outer/inner diameter	Tube length mm	Split top bushing
HF-319-580-01	7/16 (6mm)	38/35	650	HF-319-580 x 2pcs
HF-319-581-01	1/2 (7mm)	43/40	650	HF-319-581 x 2pcs
HF-319-582-01	5/8 (8mm)	50/46	700	HF-319-582 x 2pcs
HF-319-583-01	3/4 (10mm)	57/53	800	HF-319-583 x 2pcs
HF-319-584-01	7/8 (12mm)	67/63	1100	HF-319-584 x 2pcs
HF-319-585-01	M24	75/71	1400	HF-319-585 x 2pcs