

IMPORTANT, PLEASE READ



6FS Furl unit

Work Load: ~ 6.000 Kg, Break Load ~2 x MWL

Fully sealed steel roller bearings

DSK 78 Loops, Hard anodized Hi Tensile Aluminum Bodies

Carbon Composite outer cover

Quick release and fit for line

- To lock sheave: Lead line through holes in sheave and body closest to exit. Loop back over exit and pull tight to lock sheave. See picture.
- Make sure mating holes are rounded and free of burrs and sharp edges.
- 8 mm furl line should be soft and should be thick enough to fit centrally in groove when loaded.
- Recoat black UV coating periodically to prevent UV damage for long life.
- Reduce load to approx ½ MWL for best furling.

