FS-RC30/S2.5



application	aluminium swivel with carbon fibre profiles
weight	1 kg
max. work load	2 t
compatible furling profiles	S2.5
L	217 mm (L2: 108)
profile material	carbon fiber

aluminium swivel for the combination with carbon fibre profiles

Our tried and tested halyard swivels for foresail furling systems with profiles are distinguished by their low friction, even when bearing heavy loads. This prevents the profile from becoming entangled when bearing heavy loads.

All halyard swivels are therefore built to be lightweight in order to save on weight aloft. Where the weight aloft plays a specific role, we also offer halyard swivels made from aluminium and titanium.

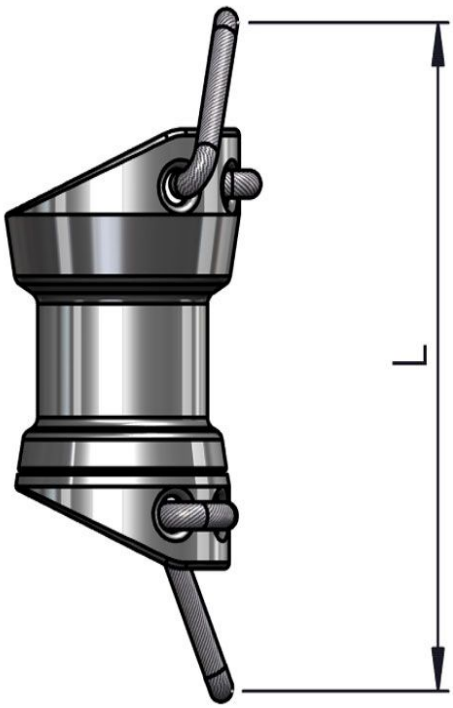
FS-RC30 & FS-RC40 are aluminium swivel for the combination with carbon fibre profiles. The weight aloft can be reduced when compared with conventional stainless steel halyard swivels, because of the construction and choice of materials used.



FS-RC30 & FS-RC40 – aluminium swivels



FS-RC30 & FS-RC40 – aluminium swivels with carbon fibre profiles



Dimensions FS-RC30 & FS-RC40 – see table for more information