

# Swivel

The swivel K/MT 115 is completely made of high tensile titanium and equipped with a corrosion resistant ceramic ball bearing.

Therefore it is absolutely maintenance-free and has a considerable longevity.



Conventional swivels, in contrast, do have a steel ball bearing that is extremely susceptible to corrosion. In order to avoid direct contact to the salty sea water they are sealed and filled with oil. But even the smallest penetration of sea water can cause destructive corrosion.

With our corrosion- and maintenance-free titanium swivel you don't run this risk!

## Specifications Swivel K/MT 115

Load capacity:	1,5t
Diameter:	78mm
Eye diameter:	22mm
Height:	145mm
Weight / air:	1100g
Weight / water:	850g
Ball bearing:	Ceramic
Material:	Titanium
Advantage:	Absolutely maintenance-free



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