



Equiplite® NS Connector Installation and data sheet.

Dear Customer,

Thank you for purchasing this Equiplite® product.

General information

Equiplite® products employ a proprietary SK loop to take the majority of the load in the NS connector.

- Break Load= 2 x MWL.
- SK fibre Loop, Marine anodised Hi Tensile Aluminium Body.

Installation

IMPORTANT, PLEASE READ

NS-Connector

Line size is noted on the NS label in mm. Splice the full covered eye over the centre of the connector body. Loops should be connected to a mating part that is rounded and free from sharp edges or burrs.

This NS connector body is designed for a rope \varnothing ____ mm.

It's **important** the line fits **tightly** in the connector body.
If a strop is used, contact Equiplite® for the correct strop design.

MWL., will be **significantly** reduced if a smaller line diameter is used. This will also severely affect the stability of the connector.

Maintenance

- The loops are coated with a UV polyurethane coating.
This coating should be renewed when it wears, to extend life..
- After sailing in salt water, cleaning loops with fresh water will avoid extra wear.
- Loops should be replaced if excessive wear occurs and mating parts should be checked.
- Equiplite® provides world-wide service for your Equiplite® products.

Order coating: service@equiplite.com

Fittings will last indefinitely if the above is followed.

We hope that this data sheet will help you with the easy installation and maintenance of our products.

Best Regards,
Equiplite®