

## Transfer Lanyard Connector

MVTC3

### Transfer connection and support lanyard

Transfer lanyard for off-shore wind turbine vessel transfer and support lanyard, designed for ease of connection to access / egress systems and fire service ladders.

The lanyard is comprised of a 25mm round sewn nylon sling supplied with 2 x captivated karabiners, one at each end. The triple lock connector is typically used at the harness end and the double action for attaching to the fall protection system.

The lanyard is suitable for work restraint, work positioning and for fall arrest if an additional energy absorber (6kN max), such as an EN355 energy absorber is used.

**1 x S25N026** Nylon Webbing;  
Polyamide 25mm wide  
Length 260mm  
22kN MBL

Connectors;

**1 x CH11** Karabiner, aluminium, captive, 'D', double action gate  
Double action gate is self closing and locking and allows one handed operation.

Captive eye keeps the loading close to the spine (thus reducing any loss in strength).

Major axis - 28kN

Major axis - gate open 12kN

Minor axis - 9kN

· Gate opening: 23mm

· Overall size: L 141mm, W 72mm

**1 x CKA61** Karabiner, aluminium, captive eye, triple lock

Captive eye for permanent (e.g. lanyards) or semi-permanent assemblies.

Captive eye keeps the loading close to the spine (thus reducing any loss in strength).

Triple action gate is self closing and locking and allows one handed operation. To open gate requires 3 separate actions, virtually eliminating the risk of accidental opening.

Major axis 28kN

· Gate Opening: 22mm

· Overall Size: L 140mm, W 84mm, Ø 16mm



### Specifications:

*NB: specifications and colour may change without notice.*

Size:	520mm assembled
EN Test Mass:	100kg
Loading:	1 Person
Conformity:	Sling EN354, EN566, EN795(B), Karabiners EN362 A/T
Materials:	Aluminium alloy, Nylon webbing
Weight (kg):	0.27
Industries:	Offshore Wind

**All our PPE, rescue and lifting equipment have both UKCA and CE conformity where applicable**

