

1176 HMS BELAY LOCK

Screwgate aluminium alloy connector equipped with an additional patented internal lever.

The internal lever is made of polyamide with stainless steel core; it is assembled on the same rotation pin of the main gate and moved by the same spring.

The patented lever allows to create an internal ring into the connector where it is possible to insert the end-loop of a lanyard, preventing it from rotating and stressing the connector in the minor axis direction.

The wide base of the connector is the perfect solution for the connection of "A/2" attachment points of a full body harness.

CE EN 362 - EN 12275

CONSTRUCTION

ROOFS

PYLONS/INDUSTRY

ROPE ACCESS

KN 23

10

7

LOCK

KL

9
75

ALU

TECHNICAL SHEET

Bet lock closure avoids snagging

Hot forged aluminium alloy body

Aluminium alloy screwgate

Patented anti-rotation lever
Polyamid with stainless steel core

Connection to the "A/2" attachment points of a full body harness and to a lanyard

CE laser engraving including individual serial number

Internal lever locking dimple