TECHNICAL SHEET

PETZL

OK TL carabiner

FD2118

DETAILS

• Aluminum carabiner, offering high strength with reduced weight, improving handling during work at height;

• Usable in conjunction with a lanyard, as an energy absorber connection and descender connection, it ensures a secure and correct connection within the fall arrest system, provides effective energy dissipation in case of a fall, increasing operator protection, and allows for a controlled and stable descent maneuver;

• TRIACT-LOCK automatic locking system, providing maximum safety against accidental openings, thanks to its three-movement mechanism.

FEATURES

High-strength aluminum carabiner, designed to ensure secure and reliable connections in fall protection systems. It is intended for use on the second end of the FD2117 - GRILLON HOOK 2M POSITIONING LANYARD, allowing the connection of the FD2112 - ASAP'SORBER 20 CM ENERGY ABSORBER to the harness and, simultaneously, the FD2116 - I'D S SELF-BRAKING REARMABLE DESCENDER to the harness attachment point, thereby ensuring complete and functional integration of the devices. The TRIACT-LOCK automatic locking system offers a superior level of safety: it requires three movements to open, preventing accidental openings and ensuring quick and flawless locking. Lightweight, durable, and easy to handle, this carabiner is an essential component for rope access technicians, rescuers, and professionals who require maximum protection at height.

IMPORTANT

Compatible for use with with FD2117 - GRILLON HOOK 2M POSITIONING LANYARD, FD2112 - ASAP'SORBER 20 CM ENERGY ABSORBER, FD2116 - I'D S REARMABLE SELF-BRAKING DESCENDER

SIZES

ONE SIZE

CERTIFICATIONS AND STANDARDS

EN

CONNECTORS

EN 362

EN

MOUNTAINEERING CONNECTORS

EN 12275

UIAA 121

QUANTITY PER CARTON

1

CATEGORY

III -> This product is currently planned and produced to comply with Regulation (EU) 2016/425 and subsequent modifications.

FIELDS OF USE

> CONSTRUCTION - ROAD WORKS

> WORKS AT A HEIGHT

MAINTENANCE

Store in a cool and dry place, away from heat sources and protected from light.

In stock
On production
Made to order
Tailor made