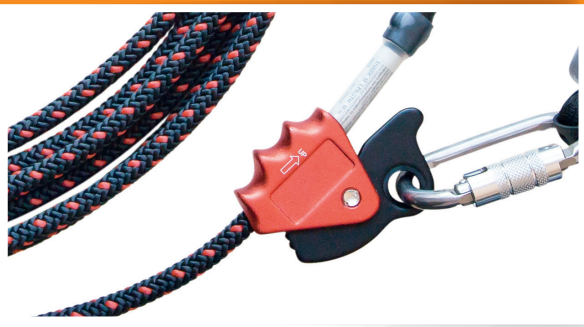


SHEATHED CORE ROPE

SHARK

Lanyard



The SHARK lanyard from INNOTECH has been tested for horizontal use, and is a winner because of the versatility of its functions: When used as a lanyard, as an anchorage device, as a positioning or work positioning system, or also as a guided type fall arrester on a flexible anchorage line, it stands out because of its high-quality features:

The steel core provides 100% safety, even in extreme

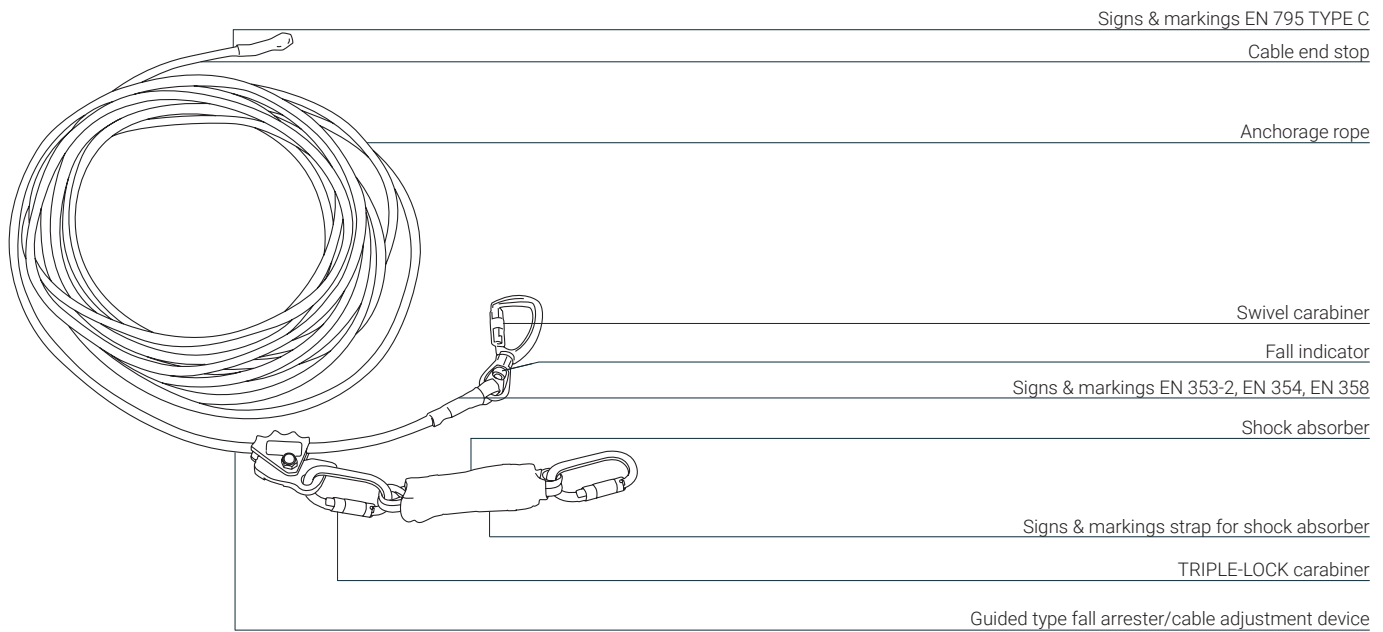
- Securing cable with steel core, textile covering, and variable length adjustment device
- Can also be used as horizontal lifeline system
- Steel core ensures 100% safety in extreme applications
- High-quality steel carabiner with automatic lock
- Tested for horizontal use

applications, and the safety cable, whose length is flexibly adjustable, can deal with any sharp edge. The risk for the user is significantly reduced by lockable Triple-Lock steel carabiners. An installed indicator automatically signals a load caused by a fall.

- Tested for corners and sharp edges as per prEN 354:2008 Annex A and CNB11/P/11.054
- Certification to the latest state of the art:

EN 795:2012 TYPES B and C, EN 354:2010, EN 358:2000
EN 353-2:2002, CEN/TS 16415:2013

Lanyard



PSA | SHARK

PSA-SHARK

SHEATHED CORE ROPE (Ø 12MM) WITH STEEL CORE AND GUIDED TYPE FALL ARRESTER (EN 353-2/EN 358/EN 795)

Lengths: 2/5/10/15 m

PSA-SHARK-2 without integrated shock absorber, for:

- Restraint system (EN 354)
- Positioning system (EN 358)

From PSA-SHARK-5 with integrated shock absorber, for:

- Fall arrest system/restraint system (EN 353-2)
- Positioning system (EN 358)
- Temporary horizontal lifeline system (EN 795)