DYNA.MIT
SET OF 8

dyneema cord 22 kN & OVALO carabiner
Art.no.: ZS04RY-SET



Cord set including four cords in different colors and lengths: black 170 cm, grey 290 cm, red 290 cm and blue 530 cm. Comes with color-matching OVALO screw-lock carabiners with Gate Red marking. The color concept of black, red, grey and blue provides clear identification of the different lengths and improves overview at the belay station and when handing off gear.

All cords feature a robust core-sheath construction and a high breaking strength of 22 kN (single strand). They combine the advantages of a classic cord with those of a sewn sling, making them ideal for belay stations and versatile applications in alpine terrain.

The cord can be used open, e.g. for building a pulley system, or knotted behind the sewn ends and used as a sling. This makes it easy to carry over the shoulder, for example.

The 5 cm sewn ends are more rigid than loose cord ends, making them particularly easy to guide through small openings and around tight curves. At the same time, they prevent sheath slippage and, when used as a sling, prevent the knot from slipping over the end of the cord.

Depending on the initial length of the cord, the following sling lengths are achieved:

Black: 170 cm ? 60 cm

Red/Grey: 290 cm ? 120 cm

Blue: 530 cm ? 240 cm

The DYNA.MIT cords combine the flexibility of a cord with the practical handling of a sling. The core-sheath construction absorbs very little moisture and remains easy to handle in changing weather conditions.

use cases:
sports climbing, mountain sports

Technical specifications

CORE	**Material:** dyneema **Color:** yellow

SHEATH	**Material:** polyester **Color:** mixed
CARABINER	**Material:** aluminium **Color:** mixed **Finish:** anodized
BREAKING LOAD	22 kN
DIAMETER	6 mm
WEIGHT	606 g
SIZE	170, 2x290, 530 cm
GATE OPENING	19 mm
COUNTRY OF ORIGIN	Czech Republic
EAN CODE	9006381006694
STANDARDS	EN 564:2023, EN 12275:2013 (B), EN 362:2004 (B), UIAA 121

