

Data sheet

SUPER STATIC 10.5



GENERAL

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| Art. no.: | R-064-RO-5 |
| EAN: | 4030281186953 |
| Standard: | EN 1891-A:1998 |

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|-----------------|-------------|
| E-class number: | 40-02-90-06 |
| Customs no.: | 56075030 |

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SUPER STATIC 10.5

The static rope SUPER STATIC is designed for heavy loads when working at heights as well as for rescue and winch operations. Expansion and sheath slip are low. The abrasion resistance of the sheath, on the other hand, is so high that it is even suitable for climbing clamps. At the same time, the SUPER STATIC is also flexible enough to be used for rescue operations with long abseiling distances. SUPER STATIC 9.0 is the only static rope with a diameter of only 9.0 mm that satisfies the EN 1891 Form A requirements and thus is approved for use in apseil and rescue devices. This enables a significantly smaller pack mass and weight for all the rescue equipment.

FEATURES

Number of standard falls:

18

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|-----------|----------|
| Diameter: | 10,50 mm |
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|---------------|-------|
| Hand-washing: | 40 °C |
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Max. tensile force (EN 1891):

31,10 kN

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| Sheath percentage: | 37 % |
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| Max. service life: | 10 Years |
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|-------------------------|---|
| Max. number of persons: | 1 |
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|------------|------|
| Rope type: | STAT |
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| Static elongation: | 4,40 % |
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| Temperature: | from 55 °C to -35 °C |
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DIMENSIONS

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|---------|---------|
| Size: | 5m |
| Weight: | 0,39 kg |

MATERIAL

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|-----------|-----------|
| Material: | Polyamide |
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