



EN

After use, store the rope in a protective bag against UV rays, moisture, chemicals, etc. Choose open-end bags to drain excess moisture.
4.4 Repairs/alterations
Any repairs or alterations must be carried out by Courant or an authorized distributor.

5) Inspection form

Your equipment's integrity is vital for your safety.
In addition to systematic inspections before and after each use, a thorough examination needs to be performed at least every 12 months. This frequency should be adapted to the type and intensity of use.

6) Use

Please ensure you have read and understood all of these instructions before using this rope. Keep these instructions with this rope's history file. If the rope is resold outside the first country of destination, these instructions must be issued in the language of the country of use.

2.1 Limitations of applications

This rope must not be used beyond its limitations, or used other than its intended purpose.

For rope access or work positioning, type A ropes are more suitable than type B ropes.

Type B ropes have a lower level of performance than type A ropes. When type B ropes are used, additional care must be taken to protect against the effects of abrasion and cuts, wear and tear.

Great care must be taken to notice the risk of falling.

In lead climbing situations, an EN 892 dynamic rope must be used.

2.2 Warning

This rope must be used by a trained and qualified individual or under the direct supervision of a trained and qualified individual. This rope must be assigned to one individual only.

Before and during use, ensure you have a safe and effective rescue plan for any emergencies.

Poor planning and lack of knowledge may affect your safety when using this rope.

Prior to using the rope, check its condition, length and marking.

Stop using this rope immediately if:

- its lifespan has expired;

- the rope's condition matches a discard criterion [see the paragraph on inspection form];

- the rope was subject to major load or fall;

- you do not know the full history of its use;

- it is damaged;

- its use could be dangerous.

7) Courant warning

This rope is guaranteed for 3 years against any material or manufacturing defects. This excludes normal wear and tear, modifications, poor storage, poor maintenance, damage due to accidents, negligence, usage for which this rope is not intended.

8) Declaration of conformity

This rope is compliant with European regulation [EU] 2016/425 on personal protective equipment.

Ensure the equipment used with this rope is compatible. Check that the rope diameter is suitable for EN 12841 or EN 341 adjusting devices, for instance. Use this rope only with PPE for the prevention of falls from height bearing the CE label [EN 361 fall arrest harness, EN 362 connector].

9) Liability

Courant or the distributor cannot be held responsible in the event of damage, injury or death caused by the misuse or alteration of a COURANT product. It is the responsibility of the user to fully understand and follow the instructions in this manual for the correct and safe use of each product supplied by or through COURANT, and to use it only for the activities for which it has been designed, as well as carrying out and applying all safety procedures. You are personally responsible for your actions and decisions do not use this equipment if you are unable to bear the risks.

10) Characteristics of the rope

a: type

b: diameter

c: sheath slip

d: lengthening

e: sheath mass

f: metric mass

g: retraction

h: static resistance

i: materials

ITN: individual serial number

Ref: code produit

11) Marking definitions:

a: manufacturer's name

b: mandatory reading of the information leaflet

c: model

d: item code

e: rope length

f: Individual tracking Number/batch number / individual serial number

g: number

h: type A or B according to EN 1891

i: compliance with European Regulation [EU] 2016/425

j: Notified body involved in the control of manufacture

k: label

l: compliance

m: year and month of manufacture

n: manufacturer

o: ANSI Z133-2017 standard for arboricultural operations

p: This line is suitable for tree climbing. It meets all performance requirements of the ANSI Z133 standard for tree care climbing lines. This standard requires that climbing lines have a minimum diameter of 12/16 inch (32/40 mm) with the following exception: In arboricultural operations not subject to regulations that supersede Z133, a climbing line of at least 7/16 inch (11 mm) may be used, provided that the employer can demonstrate that it does not create a safety hazard for the arborist and that the arborist has been instructed in its use.

q: 3) Labelling

r: 4) Labelling definitions:

s: a: manufacturer's name

t: b: mandatory reading of the information leaflet

u: c: model

v: d: item code

w: e: rope length

x: f: Individual tracking Number/batch number / individual serial number

y: g: number

z: h: type A or B according to EN 1891

i: j: k: l: m: n: o: p: q: r: s: t: u: v: w: x: y: z:

F

FR

1) Champ d'application

Courant

Corde

gaine à faible coefficient d'allongement, conforme à la norme EN 1891 - 1998 pour l'accès et le positionnement au travail par corde, le canyoning, la spéléologie et les secours.

3) Labeling a cut rope

Each length of cut rope must be labeled at both ends. If you cut your rope, use the following protocol for your labeling.

1) measure the length to be cut, 2) hot cut, 3) open label pocket, 4) take a label, 5) indicate the length, 6) take off label, 7) stick it on at the end

4) Maintenance

Prior to first use

- For ropes on reels, unroll to prevent rope twisting.

- Soak your rope for 24 hours in cold water and let it dry in a warm, ventilated room, away from UV rays and away from sources of heat. It shrinks approximately 5%.

4.2 Cleaning

If your rope is dirty, wash it in cold water (30 °C max), either by hand or washing machine. If necessary, use a special detergent that does not affect the rope's resistance. Let it dry in a warm (maximum 40 °C) ventilated room that is not exposed to UV rays. Do not spin dry. Do not use a pressure washer.

4.3 Storage/transport

Store your rope in a ventilated, cool place, with no exposure to UV rays. Keep away from chemicals or sharp objects.

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Q

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9) Liability

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