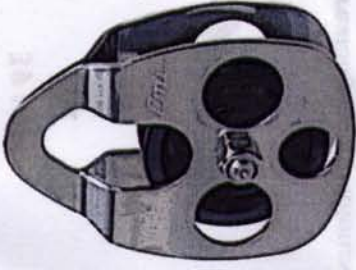


CMI

RC104UIAA

Cable Pulley



Made in USA

Pulley weight = .90 lbs

UIAA CE 1015



CMI

Made in USA



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!CAUTION!

Activities such as but not limited to rock and ice climbing, caving and technical rescue are potentially hazardous by their very nature.

Any person using CMI equipment in any manner is personally responsible for learning the proper techniques through personal instruction by an instructor competent in all safety techniques and backup systems.

Failure to follow these warnings increases the risk of injury or death. You are responsible for your own actions and decisions.

Important Information. For your own safety please read!

What the markings mean:



Minimum breaking load in kilonewtons

MBS: 8,500 lbs

Minimum breaking strength in pounds

ROPE 16MM MAX

Maximum wire rope diameter that can be used in pulley.

CE 1015

This is the governing body controlling the manufacturing of this PPE

2007

Year of manufacture

Use of Product:

This product must only be used by qualified persons or those who are under direct and visual guidance of a qualified person. Be sure to check that this product is compatible with the other components of your equipment. To prolong the use of this product, avoid rubbing against abrasive or sharp edges.

Safety:

This product does not need to be used by only one person. This product should be thrown away if it shows sign of heavy wear. Check product before and after each use to make sure it is in proper condition. Any repair or modification other than those done by CMI is strictly forbidden.

Falls:

This product should be removed from service and discarded after a major fall. It is possible to have internally damaged the pulley, thus reducing its strength, even though no signs of external damage have occurred.

Miscellaneous:

This pulley shall be used on wire rope and regular ropes. Because of the abrasiveness of wire rope, and the tendency of the wire rope to groove the wheel, this pulley may be used on regular rope first and then wire rope but may not be used on wire rope first and then regular rope. It can be used to set up various haul systems in a 1:1, 1:2 or 1:3 configurations. Please contact CMI if you are not familiar with these systems.

The pulley may be tied in using one or two carabiners. The pulley sideplates swivel apart for ease of placing pulley onto a cable.

The safe working load is usually 10% of the MBS or published kilonewtons.

Cleaning, Maintenance, Storage:

This product may be wiped with a clean or damp towel. If dropped in the mud it can be rinsed off then dried. The internal workings of this product are self-lubricating and should not require and type of regular oiling. Do not allow this product to come into contact with aggressive or corrosive agents. Doing so may affect the integrity of the product.

Life of Product:

Use of this product in wet, dry or icy conditions between the temperatures of -25 F to 175 F will not affect its strength. This product will eventually begin to deteriorate with use. It is hard to predict the life of this product because it depends on the environment in which it is used (ex: snow, mud, hot, cold, etc). It is possible to damage this product with its first use rendering it to only a one time use. Any damage associated with use of this product will be easy to observe as the wheel may not roll smoothly, surface wear or impairment of the mechanical function may result. This product should be checked before and after each use to ensure proper function.

Guarantee:

This product is guaranteed to be free of any faults in material or workmanship for the life of the product. This does not include normal wear and tear, modifications to the product or improper storage. Also excluded from the guarantee are damage due to accidents, negligence and uses for which the product was not intended.