

TP-0031

IN-LINE STAINLESS STEEL PULLEY FOR STEEL AND ROPE 30KN CE EN - SPEED LIGHT CABLE



Double in-line pulley with fixed plates



Made from ultra-resistant aluminum



 $Hastop\, and\, bottom\, connection\, point$



Light and resistant at just 270g and 30kN resistance



Technology with more than 30 years used in security



Stainless steel pulleys for steel cables and ropes up to 12mm



SPID bearing system for smooth sliding, which generates less heat



Used for special operations (personal and collective)





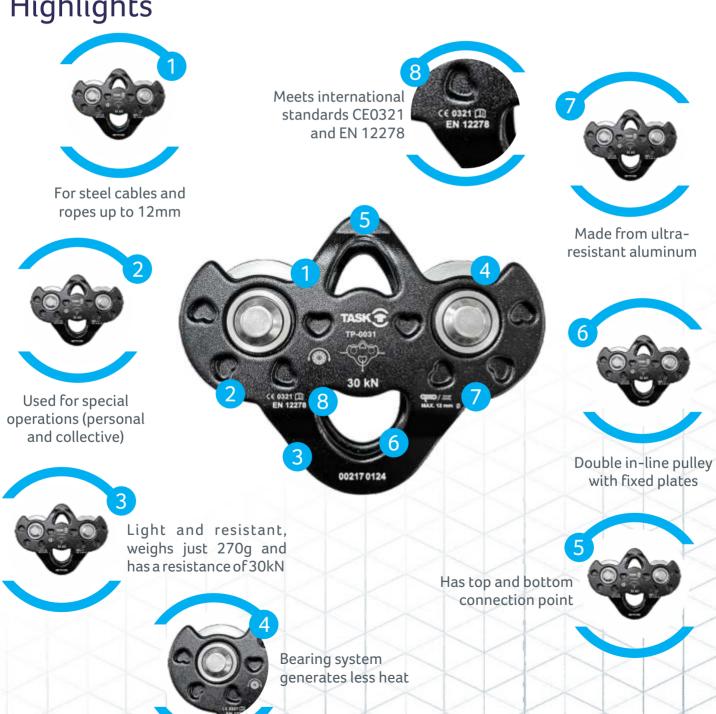
Description

The SPEED LIGHT CABLE is a pulley used for special operations (personal and collective). Made of aluminum, TASK brand, standards CE 0321, EN 12278, code TP-0031, weight 270g, for steel cable and ropes up to 12mm in diameter. Height of 112mm, width of 88mm and resistance of 30kN.

It is a double in-line pulley, with fixed plates, made of ultra-resistant aluminum, with aluminum pulleys, with a SPID bearing system for smooth sliding, which generates less heat.

With exclusive SPID bearing (sealed ball bearing) for high efficiency. It has a top and bottom connection point. Item for use in ziplines, pulley systems, lifting equipment, moving stretchers, vertical technical rescue, rescue at height, confined spaces and recreational activities.

Highlights





Technical Description

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Technical Advantages



Double in-line pulley with fixed plates



Made from ultra-resistant aluminum



 $Hastop\, and\, bottom\, connection\, point$



 $Stainless\,steel\,pulleys\,for\,steel\,cables\,and\,ropes\,up\,to\,12mm$



Used for special operations (personal and collective)



 $Light\ and\ resistant, weighing\ just\ 270g\ and\ with\ a\ resistance\ of\ 30kN$



 $Technology\,with\,more\,than\,30\,years\,used\,in\,security$



SPID bearing system for smooth sliding, which generates less heat

Certifications

EQUIPMENT

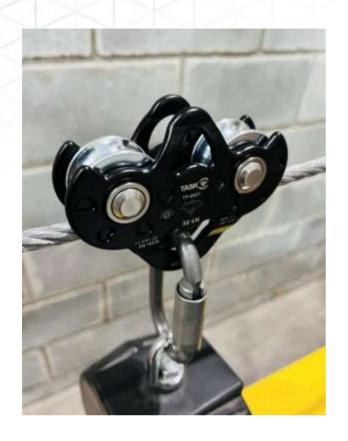
NORMATIVE

SPEED LIGHT CABLE

CE0321 | EN 12278



Gallery











Measurements and Materials

| Product name: | SPEED LIGHT CABLE |
|---------------|--|
| Product code: | TP-0031 |
| Dimensions: | Height: 112mm Width: 88mm |
| Resistance: | 30kN |
| Weight: | 270g |
| Material: | Aluminum |
| Color: | Weight |
| Warranty: | 1 year against manufacturing defects NOTE: The equipment is produced with high-tech materials, made in Brazil with 100% quality and safety |
| Lifespan: | Maximum duration of 10 years from the date of manufacture in the event of normal and appropriate use and when stored in acceptable conditions |

Applications

Zip lines, pulley systems, lifting equipment, moving stretchers, vertical technical rescue, rescue at height, confined spaces and recreational activities.



Related Products

IZ FOUR



TC-0149 | TC-0147 | TC-0148

FIVEX II



TC-0020 | TC-0018 | TC-0019

X-TREME



TC-0031 | TC-0029 | TC-0030

DOUBLE LINK



TA-0055 | TA-0056 | TA-0057

EYE DOUBLE LINK



TA-0058 | TA-0059) | TA-0060

I-SLING



TA-0051 | TA-0052 | TA-0053

RINGS DOUBLE LINK



TT-0010

SPIN



TA-0022

EASY ROPE



TA-0123



BULLET Z AUTO



TM-0011

MASTER D AUTO



TM-0054

STR PLUS II



TX-0048 | TX-0056

H-STR PLUS II



TX-0041 | TX-0042

RESCUE SUPER II



TX-0005

SISTEMA WENDIX



TX-0047

STATIC RESCUE



TT-0010

INSERT 52



TL-0078 | TL-0079



FAQ

HOW DO I KNOW THE YEAR OF MANUFACTURE/BATCH AND THE TRACEABILITY NUMBER?

The equipment has tamper-proof laser engraving, with technical information and individual traceability number, being month and year (the last four numbers), following the TASK standard.

DOES THIS PRODUCT HAVE CA?

No. The CA does not apply to this product.

WHAT IS THE LIFESPAN OF THE PRODUCT?

The manufacturer informs that the lifespan of product under normal circumstances and, depending on its proper use and stored in ideal conditions, can reach 10 years, with 5 years after its manufacture being stored, and 5 years when put into operation.

DOES THIS PRODUCT HAVE NATIONAL CERTIFICATION?

No, there is no draft national standard.

DOES THIS PRODUCT HAVE INTERNATIONAL CERTIFICATION?

Yes. It is designed and manufactured in accordance with CE 0321 and EN 12278.

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