PULLEY TWIN HD

Robust high-strength double pulley designed for the most demanding applications.

DESCRIPTION

Durable heavy duty pulley for industrial use and hauling systems, ideal for use in energy sector (installation of electrical power lines).

Side plate holes enable cleaning of the bearing surroundings.

For use with static and dynamic textile ropes up to 16 mm in diameter, suitable for high-strength textile ropes (ropes fully replacing steel wire ropes).

Designed and optimized for use with a Prusik friction knot or any clamp.

Top attachment point accommodates up to three carabiners.

Unique production number marking, datamatrix.

High-quality sintered bronze self-lubricating bearings provide high durability at low speeds and efficiency up to 86 %.

Side plates provide protection of rope against contact with a surrounding.

KEY FEATURES

- high strength pulley
- high quality sintered bronze self lubricating bearing
- top attachment point for up to three carabiners

STANDARDS

CE 1019

EN 12278

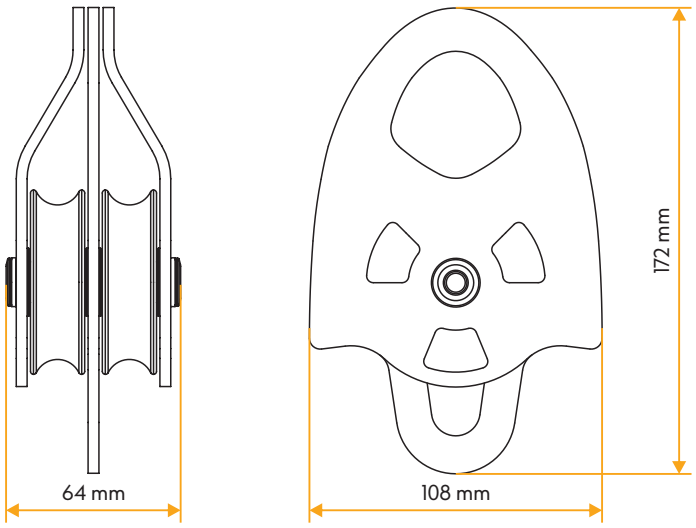
VLASTNOSTI

WLL			№	3 YEARS
4×8 kN	Ø max. 16 mm	740 g / 26.1 oz	unique number	warranty

MATERIALS

- **78 %** aluminum alloy
- **12 %** stainless steel
- **9 %** sintered bronze
- **1 %** plastic

TECHNICAL DATA



MAINTENANCE

Lifetime of this product is not strictly limited by the manufacturer. Depending on the condition of the product and its history it may be necessary to retire it immediately (e.g. visible signs of damage). Lifetime of this product can be influenced by various factors such as: frequent or improper use; usage environment (humidity, freezing, ice); wear; corrosion; serious stress with relative deformation; exposure to heat sources; improper storage; etc.

beware of salt | washing | drying | silicon oil | read instructions

OTHER VIEWS

black version

RELATED PRODUCTS

PULLEY TWIN
RK802

PULLEY EXTRA
RK801

PULLEY EXTRA PLUS
RK808

PULLEY EXTRA HD
RK810

	PULLEY TWIN RK802	PULLEY EXTRA RK801	PULLEY EXTRA PLUS RK808	PULLEY EXTRA HD RK810
STRENGTH	36 kN	32 kN	32 kN	72 kN
MAX. DIAMETER OF ROPE	13 mm	13 mm	13 mm	16 mm
WEIGHT	421 g / 14.9 oz	257 g / 9.1 oz	276 g / 9.7 oz	435 g / 15.3 oz

NOTES

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