

SPECIFICATION SHEET

Fall protection



KOSTO
BUILT STRONG • BÂTI SOLIDE

2" Miner's Belt with Polyurethane Coating / 1 strap and D-ring

CBK111

1 Strap

Kosto miner belts with polyurethane coating are expertly designed to provide **safety, comfort, and reliability** for professionals working in demanding environments. Made from **durable polyester webbing**, they are built to withstand the harshest conditions, making them essential tools for workers in the **mining and construction industries**.

Thanks to their **PU coating**, these belts offer **enhanced resistance to swelling**, ensuring **optimal reliability** even after extended use in tough environments.

Equipped with an **integrated D-ring**, the strap is ideal for carrying lamps, respiratory devices, or other essential tools—keeping hands free and gear within easy reach. **Moisture-resistant and resistant to certain chemicals**, the PU-coated belt is engineered for **long-lasting and consistent performance**.

Certification

Certified

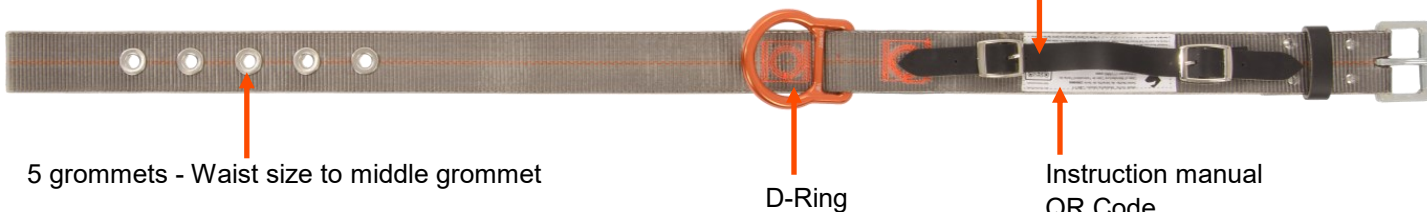
⇒ **CSA Z259.1-05, Type 2**

Meets and Exceeds

⇒ **ANSI Z359.1-07, ANSI A10.32-23,**

⇒ **OSHA 1910, OSHA 1926 Subpart M.**

Not to be used for Fall Arrest



D-Ring at the back of the belt



2" polyester webbing with PU coating



Miner's belt with 1 strap no PU coating **CBK101** available

Miner's belt with 2 straps **CBK200** available

Miner's belt with 2 D-Rings **CBK102** available

Material

D-Ring	Aluminum
Belt	Polyester web
Coating	Polyurethane (PU)
Strap	Synthetic leather
Buckle tongue	Zinc Coated Steel

Size: 28 to 60

Capacity:

59-141kg (130-310lbs) (weight range including equipment)

Technical Data

- Minimum Breaking Strength : 5,000lbs, 22kN
- For travel restraint only

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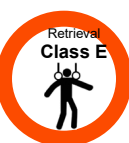
Associate Products

Covers the ABC of fall protection: Anchor points, Body support (harnesses), Connecting devices (lanyards) - ensuring complete safety at height.

Harness
CHK111



Harness XPRO
CHK230



Connecting elements

Lanyards CLK



Self-Retracting Lifeline
CDK



Anchor
CAK



D-ring Extension
CCK118



Tool Lanyard
CAK030



Carrying Bag
XKW030



Maintenance and Inspection

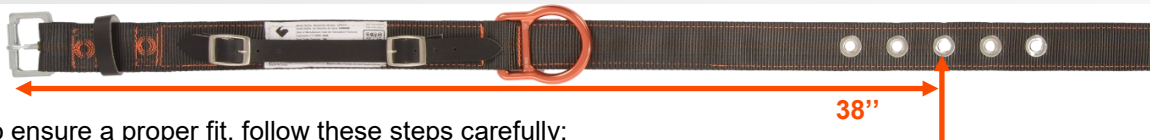
Maintenance

- Clean after each use to maintain safety and durability.
- Remove any dust, corrosive material or contaminants.
- If the fall protection system cannot be cleaned with clean water, use mild soap and water, then rinse and wipe dry.
- NEVER clean the fall protection system with corrosive materials.

Inspection

- Before EVERY use, inspect the fall protection system for defects.
- IMMEDIATELY remove the fall protection system from service if any defects or damage are found, or if it is exposed to fall arrest forces.
- At least every 12 months, a competent person other than the user shall inspect the harness.

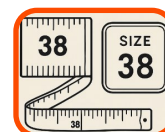
How to Choose the Correct Size for Your Kosto Miner's Belt



To ensure a proper fit, follow these steps carefully:

WARNING - Do not use your usual pants size. Pants sizes can vary and do not accurately reflect your waist measurement for safety equipment.

1. **Use a measuring tape to measure your actual waist circumference.** Wrap the tape measure around your waist where the belt will sit, over your work clothes.
2. **Select the belt size that matches your waist measurement.** For example, if your waist measures 38 inches, choose a size 38 belt.
3. **Verify the belt size by measuring from the buckle to the third hole.** This distance should match your waist measurement. In the example above, the third hole should be at 38 inches.



CBK111

See Instructions

By following this procedure, you'll ensure a secure and comfortable fit for optimal safety and performance.

PROTECTION • RELIABILITY • VALUE

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