

Operating instructions



Quick manual

Quick-release chain lock



Imprint

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Foreword

Before use, this operating manual must be read and observed. In addition, the employers' liability insurance association regulation DGUV Rule 109-017 and DGUV Information 209-013 must be observed.

Intended use

This product is an accessory for connecting chains, webbing or wire ropes used on assembly lines, material handling, cable-stayed structures or for the permanent connection of parts, and may only be used:

- by authorized and instructed persons.
- in compliance with the applicable regulations.

It is expressly forbidden to:

- modify the product,
- repair the product by non-qualified personnel,
- use it for transporting or securing (PSA) persons.
- This is a professional product intended for commercial users.

General safety instructions

When lifting loads with lifting equipment, people under or near the load are particularly at risk. Residual risks remain when handling lifting equipment. These include in particular:

- insufficiently secure connection between the slinging equipment and the load,
- swinging load when lifting, and
- falling loads.

Dolezych – Operating instructions

For safe handling of the product, the following instructions must be observed.

- Observe the working load limit (WLL)! The product must never be loaded beyond the specified load capacity.
- Avoid contact with chemicals. Do not use in acids and alkalis.
- Avoid tearing or shock loads.
- Do not set loads down on the product if this could damage the product.
- Never drag the load over the product.
- Do not drag the product over floors or rough surfaces.
- Never leave the load in the lifting equipment if damage can result.
- Do not remain under a raised load or move through the area beneath the load.
- Wear the necessary protective equipment for all work (e.g. helmet, gloves).

Product description

Markings on the product

Every quick-release chain lock has the following markings:

- WLL = Working Load Limit
- CE marking
- Manufacturer's mark
- Country of production
- Traceability code (material supplier)
- Date of production
- Model type
- Diameter of material

Inspection and maintenance

The quick-release chain lock must be checked before each use for any obvious damage, wear or impairment of operational safety.

In accordance with DGUV Rule 109-017, the product must be inspected at intervals of no more than one year by a competent person.

Discard criteria

The product must not be used any further once it has reached the discard criteria. The discard criteria are met when:

- Missing or illegible marking
- Deformations and damage, such as elongation, fractures, notches, cuts, cracks/incipient cracks, and crushing.
- Damaged thread
- Severe corrosion
- Wear exceeding 10% of the original dimension

Application notes

The screw must always be fully tightened. The thread must no longer be visible.

Observe the recommended direction of pull. No load may act laterally on the screw.

Storage and care

Storage

Store the product in a clean and dry environment.

During storage, contact must be avoided with

- chemicals,
- flue gases,
- corroding surfaces.

Cleaning

Clean the product with clean water only.

Do not use any chemical additives, especially no acids or alkalis.

If the product has become wet due to cleaning or use, hang it up to dry.

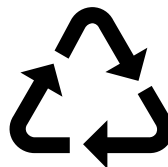
Do not artificially accelerate the drying of the product (e.g. by heating).

Allow the product to dry sufficiently before further use. Do not accelerate the drying process, e.g. by applying heat.

After cleaning with water, lightly oil the thread.

Disposal instructions

Once the discard criteria have been reached, Dolezych quick-release chain locks must be disposed of properly and in accordance with the applicable local legal requirements



Verified EC Declaration of Conformity

In accordance with the EC Machinery Directive 2006/42/EC

We,

Dolezych GmbH & Co. KG
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hereby declare, that the quick-release chain lock designed for connecting chains, webbing and wire ropes in its standard version complies with the following relevant regulations:

EC Machinery Directive 2006/42/EC

EN ISO 12100 Safety of machinery - General principles for design

Dortmund; 23.03.2026

Th. Schade
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Dipl. Ing. Thomas Schade
(Authorised representative)

Dolezych
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