



Online store [WWW.LYNXGEAR.LV](http://WWW.LYNXGEAR.LV)  
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## ORDER CONFIRMATION

Not Rated Yet

**Sales price 19,95 €**

Salesprice with discount  
Incl. VAT 21%: 3,46 €



### Description

#### Origin Outdoors Firesteel Goliath

Origin Outdoors Firesteel Goliath is a heavy-duty ignition steel designed for professional survival, bushcraft, and outdoor use. With its large dimensions and extreme durability, it delivers reliable spark production even in the harshest conditions.

#### Maximum Durability and Spark Output

With up to **22,000 ignitions**, the Goliath firesteel is among the most durable ignition steels available. The oversized magnesium alloy rod allows for powerful, consistent sparks, especially when used with the spine of a knife.

#### Built for Harsh Environments

Completely insensitive to moisture, the Firesteel Goliath works reliably in rain, snow, and high humidity. Its robust construction makes it suitable for long-term outdoor use where reliability is critical.

#### Integrated Survival Features

The firesteel comes equipped with approximately **3 meters of paracord**, useful for emergency repairs, shelter building, or gear attachment. An integrated **emergency whistle** enhances signaling capability, while the included transport bag protects the firesteel during storage and transport.

#### Key Features



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- Approx. 22,000 ignitions
- Extra-large magnesium alloy fire steel
- Completely moisture-resistant
- Approx. 3 m paracord included
- Integrated emergency whistle
- Includes transport bag
- Optimized for knife spine use

## Specifications

Ignitions	Approx. 22,000 strikes
Weight	149 g
Fire Steel Material	Magnesium alloy
Fire Steel Size	Ø 1.2 x 15 cm
Additional Equipment	Paracord (~3 m), emergency whistle, transport bag

## Safety Information

- Not suitable for children under 12 years - risk of fire
- Children over 12 years only under adult supervision
- Fire striker has sharp edges - handle with care
- Always operate away from the body
- Avoid contact of sparks with skin or clothing
- Do not place paracord around body or neck - risk of strangulation

## FAQ

**Does the firesteel work in wet conditions?** It is insensitive to moisture and produces sparks even when wet.

**Why is the firesteel so large?** It is designed for handling, stronger spark output, and longer service life, especially when used with a knife spine.

**What is the paracord used for?** It is used for emergency repairs, shelter building, gear attachment, or other survival tasks.

**How long will the firesteel last?** It provides approximately 22,000 ignitions, making it suitable for long-term survival kits.

## Glossary

- **Firesteel:** A magnesium alloy rod that produces sparks when scraped
- **Paracord:** Lightweight, high-strength cord commonly used in survival situations
- **Emergency Whistle:** A signaling device used to attract attention in emergency situations

## Manufacturer / GPSR Information

Relags GmbH



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Specifications may change without notice as part of continuous product development.