

ZEPHYR GTX® LO TF  
Item number 310589

**LOWA**  
simply more...

## TASK FORCE

LOWA Index	Task Force
Upper	suede 1.4-1.6 mm
Lining	GORE-TEX®
Sole	LOWA® Cross II
Weight	1020 g/pair (UK 8)
Sizes	UK 6.5 - 12, 13
Construction	slip lasted, injected sole



USAGE  
moderate terrain (mid weight military boot)



Detailed information can be found at <https://www.lowa.de/en/products/fit-quality/comfort.html>

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Outsole LOWA® Cross II

- hiking-oriented tread with a special design of lugs and elements
- very good traction on diverse terrain



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Lowa Sportschuhe GmbH

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### Technic Icons

#### Outsoles



LOWA Rubber  
Outsole

Conceived and developed by LOWA, this rubber outsole varies in its rubber blend has a tread design with varying lugs, both factors based on intended use. The advantage is a rubber outsole with good traction in the backcountry and off trail.

#### Midsoles



Stability Frame

A sturdy wrap sole construction extending onto the upper ensures good stability.



Double Injection

Comfort and cushioning is further improved for specific uses with a complex injection-moulding process using a layering process.

#### Joints



Medium Stabilizer

Nylon joint-stabilizing element offers optimal support for outdoor activities.

#### Materials



GORE-TEX®  
Lining

Highly breathable, durably waterproof lining material. Keeps feet pleasantly dry and offers optimised climate comfort for a broad range of outdoor activities.

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### Identifying Characteristics of Work Shoes

O2 Work Shoes **basic requirements (DIN EN ISO 20347:2012)**

Anti-Slip (SRA oder SRB oder SRC)\*

Closes heel area

A = Antistatic properties

E = Energy absorption in the heel area

WRU = water penetration and absorption of the upper

#### **Additional requirements**

HI = Heat insulation of the outsole

CI = Cold insulation of the outsole

WR = The entire shoe must be waterproof

HRO = Heat resistant outsole

FO = Fuel resistance (outsole)

#### **\*Explanation SRA, SRB, SRC**

SRA = Slip resistance on floors with ceramic tiles with SLS

SRB = Slip resistance on steel floor with glycerol

SRC = Slip resistance on floor with ceramic tiles with SLS and on steel floor with glycerol