

Durable and metal-free safety boot with PFAS-free GORE-TEX membrane and ankle support.

jalas® HEAVY DUTY 1288 GTX

EN ISO 20345:2022+A1:2024 S7S,HRO,CI,HI,FO,SC,LG

Learn more

MID-CUT BOOT WITH PFAS-FREE GORE-TEX MEMBRANE

Metal-free, mid-cut safety boot designed for tough, wet conditions. The GORE-TEX membrane made of PFAS-free materials ensures waterproof performance while offering breathability and light insulation. Crafted with LWG-certified full-grain leather and nubuck for durability. Features composite toe cap, soft nail penetration insert, and PU/nitrile outsole for grip. Metal-free and built with JALAS® ergonomics for comfort during long workdays.

CHARACTERISTICS

- High level of protection
- Good grip
- Perfect fit
- Comfortable
- Good shock absorption

FUNCTIONS

- GORE-TEX Performance Comfort Footwear technology
- ProNose toe reinforcement
- Easy clean upper
- Heat-resistant outsole
- Oil-resistant outsole
- Metal free
- Anti-static properties
- Bellows tongue
- Polstered shaft edge
- Ventilating insole
- Stabilizator
- Ankle support
- Airport friendly
- Waterproof
- Double shock absorption zones

EcoFlex GORE-TEX PRODUCTS Xrd PROTECTION LEATHER WORKING GROUP

All values for the specified product are indicated without tolerances and may vary to actual value for individual products. We reserve the right to modify or update the information in this document without prior notice.

PREVENTS RISK OF

Toe injuries, Nail penetration, Antistatic, Slipping, Wet feet

PRIMARY ENVIRONMENTS OF USE

Outdoors, Indoors, All-year use, Metal-free requirements for shoes, Warm surfaces, Environments with risk for outsole penetration, Slippery environments, Clean environments, Warm environments, Wet environments, Moist environments, Dirty environments, Harsh environments

PRIMARY AREAS OF USE

Airport work, Assembly, Building and construction, Construction, Fine assembly, Hot work, Mining, Painting, Repair work, Rescue work, Transport work, Warehouse work, Wood industry work

PRIMARY INDUSTRIES OF USE

Mining and quarrying, Oil and gas extraction, Transportation and logistics, Building and construction, Warehousing

SPECIFICATION

TYPE Safety footwear, Boots/Ankle boots
CATEGORY Cat. II
NAIL PROTECTION MATERIAL EcoFlex Zero perforation textile
FITTING Regular
COLLECTION Heavy Duty
UPPER MATERIAL Split leather, Top-grain leather
PRONOSE MATERIAL PU
TOECAP MATERIAL Composite
INSOLE JALAS 8217 FX2 Climate
INNERSOLE MATERIAL Textile, Soft EVA, Polyester-based conductive thread, Merino wool, Double shock absorption zones in PORON® XRD®
MIDSOLE MATERIAL PU midsole
OUTSOLE MATERIAL Nitrile rubber outsole
FASTENING Laces
SHOELACES LENGTH 120 cm
COLOUR Black
NET WEIGHT, (SIZE 42) 1.35 kg

COMPLIANCE

CE Cat. II

EAC TP TC 019:2011

EN ISO
20345:2022+A1:2024
S7S,HRO,CI,HI,FO,SC,LG

FEATURES

- Composite toecap
- Nail protection in plasma-treated composite (PTC) textile
- Heat-resistant outsole
- Waterproof
- Oil-resistant outsole
- ProNose toe reinforcement
- Anti-static properties
- ESD

SIZE				ARTICLE NUMBER	EAN
EU	UK	US M	US W		
35	2	3.5	4	1288-35	6408487556043
36	3	4	5	1288-36	6408487556098
37	4	5	6	1288-37	6408487556142
38	5	5.5	6.5	1288-38	6408487556197
39	6	6.5	7.5	1288-39	6408487556241
40	6.5	7.5	8.5	1288-40	6408487556296
41	7	8	9	1288-41	6408487556340
42	8	9	10	1288-42	6408487556395
43	9	9.5	11	1288-43	6408487556449
44	10	10.5	11.5	1288-44	6408487556494
45	10.5	11	12.5	1288-45	6408487556548
46	11	12	13	1288-46	6408487556593
47	12	13	14	1288-47	6408487556647
48	13	13.5	14.5	1288-48	6408487556692

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