



 1228W

EN ISO 20349-2:2017 S3, SRC, CI, HRO, HI, WG EN ISO 20345:2011 S3, SRC, CI, HRO, HI, WG ASTM F2413-18 M/I/C SD 35 PR



[Learn more](#)

MID-CUT BOOT WITH HIDDEN BOA[®] FIT SYSTEM

Our most comfortable and durable welding boot with the best possible protection. The BOA[®] Fit system enables perfect fit and for extra protection it is covered by PU-coated leather. Specially treated leather with KEVLAR[®] thread in the seams provides heat resistance with a max operating limit of 427°C and a long-term heat exposure limit of 204°C. The oil and heat-resistant nitrile outer sole means excellent grip and JALAS[®] composite toe cap, steel nail penetration insert and double impact protection zones in PORON[®] XRD[®] help prevent injuries.

CHARACTERISTICS	FUNCTIONS
• Good grip • Extra comfortable • Excellent shock absorption	• ProNose toe reinforcement • Water repellent • Anti-static properties • KEVLAR[®] thread in the seams which resists 427° C short-term heat exposure (max operating limit) and 204° C longer-term heat exposure (constant operating limit) • Heat-resistant upper • Heat-resistant outsole • Oil-resistant outsole • Padded boot shaft • Ventilating insole • BOA[®] Fit System



PREVENTS RISK OF

toe injuries, nail penetration, antistatic

PRIMARY ENVIRONMENTS OF USE

outdoors, indoors, all-year use, warm surfaces, environments with risk for outsole penetration, oily and greasy environments, dirty environments, harsh environments

SPECIFICATION

TYPE Safety footwear, Boots/Ankle boots

CATEGORY Cat. II

NAIL PROTECTION MATERIAL Steel

FITTING Regular

UPPER MATERIAL PU-coated leather

PRONOSE MATERIAL PU

TOECAP MATERIAL Composite

LINING MATERIAL Polyamide

INSOLE FX2 Supreme

INNERSOLE MATERIAL Textile, Soft EVA, Polyester-based conductive thread, Double shock absorption zones in Poron® XRD®

MIDSOLE MATERIAL PU midsole

OUTSOLE MATERIAL Nitrile rubber outsole

FASTENING BOA Fit System

COLOUR Black, Grey, Yellow

NET WEIGHT, (SIZE 42) 1.42 kg

COMPLIANCE



EN ISO 20349-2:2017
S3, SRC, CI, HRO, HI, WG



EN ISO 20345:2011
S3, SRC, CI, HRO, HI, WG

TP TC 019:2011

ASTM F2413-18
M/I/C
SD 35 PR



ÖNORM Z 1259



DGUV 112-191

FEATURES



Anti-static properties



Heat-resistant upper



Oil-resistant outsole



ProNose toe reinforcement



Composite toecap



Ergothen Shock Absorption System



Nail protection in steel



Heat-resistant outsole



Water repellent

SIZE				ARTICLE NUMBER	EAN
EU	UK	US M	US W		
35	2	3½	4	1228W-35	6408487523571
36	3	4	5	1228W-36	6408487523618
37	4	5	6	1228W-37	6408487523656
38	5	5½	6½	1228W-38	6408487523694
39	6	6½	7½	1228W-39	6408487523731
40	6½	7½	8½	1228W-40	6408487523779
41	7	8	9	1228W-41	6408487523816
42	8	9	10	1228W-42	6408487523854
43	9	9½	11	1228W-43	6408487523892
44	10	10½	11½	1228W-44	6408487523939
45	10½	11	12½	1228W-45	6408487523977
46	11	12	13	1228W-46	6408487524011
47	12	13	14	1228W-47	6408487524059
48	13	13½	14½	1228W-48	6408487524097

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