

TECHNICAL DATASHEET

FREEWALK™ CLOG / BLACK

SAFETY RATING: OB A E FO SR ESD

EN STANDARD: EN ISO 20347:2022

SIZE RANGE: UK3-13 (EU36-48)

WEIGHT: 295G (BASED ON A UK SIZE 8 AND EU 42)

TYPE	CLOG
GENDER	UNISEX
COLOUR	BLACK
WIDTH FITTING	EEEE
UPPER	ULTRAFOAM™ technology has exceptional rebound properties and moulds to the foot for a great fit. Closed heel that can be worn comfortably with or without the strap. Heightened heel and forepart stack for extra comfort. Arch-supportive design with built-in anti-fatigue technology. Heel and forefoot vents for improved breathability. Low heel-to-toe drop to improve posture and reduce leg strain. Conductive plug through insole.
OUTSOLE	ULTRAGRIP™ outsole technology for high-performing and maximised slip resistance.
FEATURES	Antistatic, non-metallic, lightweight, ESD, non-marketing, washable at 40°, easy to clean/wipe down, breathable
INDUSTRIES	Back of house, healthcare, pharmaceutical



MEDIAL VIEW



LATERAL VIEW

SLIP RESISTANCE

SRC (SRA + SRB)	MINIMUM TESTING REQUIREMENT		ANVIL TRACTION EXCEEDS BY	
SRA (TESTING ON CERAMIC TILE FLOOR + CLEANSING AGENT)	HEEL	0.28	0.61	+118%
	FLAT	0.32	0.36	+13%
SRB (TESTING ON STEEL PLATE + GLYCERINE)	HEEL	0.13	0.48	+269%
	FLAT	0.18	0.46	+156%

ULTRAGRIP™ OUTSOLE PATTERN

Maximum slip resistance in both wet and dry environments.



EN ISO STANDARDS	
(EN)	STANDARD ACROSS EUROPE
(ISO)	All footwear PPE products must meet the minimum safety standards as defined by the International Organisation for Standardisation.
(20345/20347)	ASSIGNED LEGISLATION NUMBER
(2011/2012)	The year in which the safety standard was updated.
EN ISO 20345:2011 – SAFETY	
(SB)	SAFETY BASIC <i>(Toecap protection that can withstand 200J impact)</i>
(S1)	SB + Closed heel + A + E + FO
(S2)	S1 + WRU
(S3)	S2 + P + Studded sole
(S4)	Closed heel + A + E + FO
(S5)	S4 + P + Studded sole
(CLASSIFICATION I)	Leather & other materials
(CLASSIFICATION II)	All-rubber or all-polymeric types
EN ISO 20347:2012 – OCCUPATIONAL	
(OB)	OCCUPATIONAL BASIC <i>(Slip-resistant outsole, NO toecap protection)</i>
(O1)	OB + Closed heel + A + E
(O2)	S1 + WRU
(O3)	S2 + P + Studded sole
SLIP RESISTANCE RATING	
(SRA)	Slipping resistance on a ceramic tile wet with dilute soap solution.
(SRB)	Slipping resistance on smooth steel with glycerol.
(SRC)	SRA + SRB

SAFETY CODES	
(A)	Antistatic
(AN)	Ankle protection
(C)	Conductive
(CI)	Cold insulation
(CR)	Cut-resistant upper
(E)	Energy absorption
(ESD)	Electro-Static Discharge
(FO)	Fuel/Oil resistant outsole
(HI)	Heat insulation
(HRO)	Heat-resistant outsole to contact heat <i>(300°C during 1 min)</i>
(I)	Electricity insulation
(M)	Metatarsal protection
(P)	Penetration resistance
(WR)	Water-resistant
(WRU)	Water-resistant upper

ANVIL TRACTION TECHNOLOGIES	
AT-GRIP™	Slip-resistant outsole technology that exceeds testing standards and reduces slips, trips and falls at work.
AT-COMFORT™	Ergonomically designed footwear to maximise comfort, heel and arch support and cushioning.
AT-ENDURANCE™	Durability and abrasion resistant technology that increases the service life of the shoe.
AT-BIOFOAM™	Sustainable footbed technology with high rebound, made from 51% bio-based PU.

This guide covers safety standards, classifications, ratings, and codes for all our safety products. It will help you choose the appropriate protective footwear for your industry sector.

SIZE CHART																
UK	1	2	2.5	3	4	5	5.5	6	7	8	9	10	10.5	11	12	13
EU	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48