



Foot protection

PRO7 S4 White-Yellow

INDUSTRY-CONSTRUCTION & CIVIL ENGINEERING

Boots for extra heavy work, with toe cap. Avant-garde design, comfortable and waterproof (CSA version available).



Specific benefits



Comfort

• Washable soft and elastic PU foam insole with breathability and thermal protection.



Performance

• Sanitized® protection that reduces the proliferation of fungi and bacteria, providing greater freshness to the user.
• Greater chemical resistance thanks to its high-performance sole.



Easy to use

• Multitrack non-slip sole, oil resistant.



Sustainability

• Durability and flexibility that protects the user from thermal shock caused by the change between hot and cold environments.

Certifications and norms



I/C EH SR

Technologies and labels



SANITIZED®

Applications

- Agriculture
- Fishing
- Public Works
- Building
- Finishing Works/Craftsmanship
- Manufacturing/Transformation

Risk Protection



Shock



Slip



Weather



Foot protection

PRO7 S4 White-Yellow

INDUSTRY-CONSTRUCTION & CIVIL ENGINEERING

Boots for extra heavy work, with toe cap. Avant-garde design, comfortable and waterproof (CSA version available).

Standards - Details

Technical details

Type of Shoe	Boot
Outsole material	Nitrile
Anti-perforation insert	None
Upper material	PVC
Upper height size 9 (cm)	40
Safety toe-cap	Stainless steel
Lining material	Textile
Footbed material	PU
Footbed characteristic	Removable
Weight (g per shoe)	1100
Size range	23 → 32



Safety footwear

PRO7 S4

INDUSTRY-CONSTRUCTION & CIVIL ENGINEERING

Boots for extra heavy work, with toe cap. Avant-garde design, comfortable and waterproof. Durability and flexibility that protects the user from thermal shock caused by the change between hot and cold environments.

Logistics information

Reference	Colour	Size	Designation	EAN13	Box code			Weight			
WMXP7S4NB23	Black-Blue	23	PRO7 S4	7502260643780	7502260643780	10	1	19.156 kg	49.0 cm	49.0 cm	39.0 cm
WMXP7S4NB24	Black-Blue	24	PRO7 S4	7502260643797	7502260643797	10	1	19.156 kg	49.0 cm	49.0 cm	39.0 cm
WMXP7S4NB25	Black-Blue	25	PRO7 S4	7502260643803	7502260643803	10	1	19.896 kg	49.0 cm	49.0 cm	39.0 cm
WMXP7S4NB26	Black-Blue	26	PRO7 S4	7502260643810	7502260643810	10	1	20.696 kg	49.0 cm	49.0 cm	39.0 cm
WMXP7S4NB27	Black-Blue	27	PRO7 S4	7502260643827	7502260643827	10	1	21.476 kg	49.0 cm	49.0 cm	39.0 cm
WMXP7S4NB28	Black-Blue	28	PRO7 S4	7502260643834	7502260643834	10	1	22.09 kg	49.0 cm	49.0 cm	44.0 cm
WMXP7S4NB29	Black-Blue	29	PRO7 S4	7502260643841	7502260643841	10	1	22.83 kg	49.0 cm	49.0 cm	44.0 cm
WMXP7S4NB30	Black-Blue	30	PRO7 S4	7502260643858	7502260643858	10	1	24.41 kg	49.0 cm	49.0 cm	44.0 cm
WMXP7S4NB31	Black-Blue	31	PRO7 S4	7502260643865	7502260643865	10	1	26.77 kg	49.0 cm	49.0 cm	44.0 cm
WMXP7S4NB32	Black-Blue	32	PRO7 S4	7502260646293	7502260646293	10	1	28.57 kg	49.0 cm	49.0 cm	44.0 cm
WMXP7S4JB23	White-Blue	23	PRO7 S4	7502260647450	7502260647450	10	1	19.156 kg	49.0 cm	49.0 cm	39.0 cm
WMXP7S4JB24	White-Blue	24	PRO7 S4	7502260647467	7502260647467	10	1	19.156 kg	49.0 cm	49.0 cm	39.0 cm
WMXP7S4JB25	White-Blue	25	PRO7 S4	7502260647474	7502260647474	10	1	19.896 kg	49.0 cm	49.0 cm	39.0 cm
WMXP7S4JB26	White-Blue	26	PRO7 S4	7502260647481	7502260647481	10	1	20.696 kg	49.0 cm	49.0 cm	39.0 cm
WMXP7S4JB27	White-Blue	27	PRO7 S4	7502260647498	7502260647498	10	1	21.476 kg	49.0 cm	49.0 cm	39.0 cm
WMXP7S4JB28	White-Blue	28	PRO7 S4	7502260647504	7502260647504	10	1	22.09 kg	49.0 cm	49.0 cm	44.0 cm
WMXP7S4JB29	White-Blue	29	PRO7 S4	7502260647511	7502260647511	10	1	22.83 kg	49.0 cm	49.0 cm	44.0 cm
WMXP7S4JB30	White-Blue	30	PRO7 S4	7502260647528	7502260647528	10	1	24.41 kg	49.0 cm	49.0 cm	44.0 cm
WMXP7S4JB31	White-Blue	31	PRO7 S4	7502260647535	7502260647535	10	1	26.77 kg	49.0 cm	49.0 cm	44.0 cm
WMXP7S4JB32	White-Blue	32	PRO7 S4	7502260647542	7502260647542	10	1	28.57 kg	49.0 cm	49.0 cm	44.0 cm



Safety footwear

PRO7 S4

INDUSTRY-CONSTRUCTION & CIVIL ENGINEERING

Boots for extra heavy work, with toe cap. Avant-garde design, comfortable and waterproof. Durability and flexibility that protects the user from thermal shock caused by the change between hot and cold environments.



Multiple sales



Minimum sales



Box Width



Box Depth



Box Height