
BUFFALO
MFG

www.buffalofootwear.com



At Buffalo, we understand that every step in your journey should be taken with confidence, protection, and comfort. That's why we developed a line of safety boots that meets the demands of today's industrial environment, combining durability, technology, and style.

Our commitment is built on three fundamental pillars:

- Speed, because we know your time is valuable and solutions can't wait.
- Personalized service, because every customer deserves attentive and reliable support.
- Certified quality, ensuring protection for all our end users.

At Buffalo, you will find options designed for different industries, needs, and environments. Whether in construction, factories, or the field - there's a Buffalo made for you!

PVC BOOTS



19965

PVC chest-high boot with suspenders and steel toe

Color: Military green

Standard: ASTM F2413 I/C

Slip-resistant sole

Safety toe

Oil resistant



18840

PVC BOOTS with steel toe cap and steel midsole

Color: Black

Standard: ASTM F2413 I/C PR

Slip-resistant sole

Oil resistant

Safety toe

Puncture resistant midsole (PR)



18842

PVC boot with steel toe

Color: Black

Standard: ASTM F2413 I/C

Slip-resistant sole

Oil resistant

Safety toe

SAFETY BOOTS



STW920

Leather welder's boot with steel toe
Color: Brown
Standard: ASTM F2413 I/C EH

- Electrical Hazard (EH) protection
- Slip-resistant sole
- Safety Toe
- Oil resistant



ST1100

Leather boot with steel toe and steel midsole, Tough model
Color: Black
Standard: ASTM F2413 I/C EH PR

- Safety toe
- Electrical Hazard (EH) protection
- Puncture resistant plate (PR)
- Slip-resistant sole
- Oil resistant

OPTIMIZE
YOUR PERFORMANCE
MINIMIZE
RISKS



SAFETY BOOTS



CT100

Leather boot with composite toe cap and Kevlar midsole, Goliath II model

Color: Black

Standard: ASTM F2413 I/C EH PR

Safety toe | Electrical Hazard (EH) protection | Puncture resistant plate (PR) | Slip-resistant sole | Oil resistant



CTW950

Leather boot with fiber toe cap, model "Infinity"

Color: Brown

Standar: ASTM F2413 I/C EH PR

Safety toe | Electrical Hazard (EH) protection | Puncture resistant plate (PR) | Slip-resistant sole | Oil resistant | Impact absorption



CTX2900

Leather boot with composite toe cap and composite midsole, Volt II model

Color: Black

Standard: ASTM F2413 I/C EH PR

Safety toe | Electrical Hazard (EH) protection | Puncture resistant plate (PR) | Slip-resistant sole | Oil resistant | Impact absorption

SAFETY BOOTS



CTX6100

Beige leather boot with composite toe cap, Panther II model

Color: Beige

Standard: ASTM F2413 I/C EH

Safety toe | Electrical Hazard (EH) protection | Slip-resistant sole | Oil resistant



CT800

Leather boot with composite toe cap and Kevlar midsole, Endura II model

Color: Brown

Norma: ASTM F2413 I/C EH PR

Safety toe | Electrical Hazard (EH) protection | Puncture resistant plate (PR) | Slip-resistant sole | Oil resistant



CTX3300

Leather boot with composite toe cap and Kevlar midsole, Treck II model

Color: Brown

Standard: ASTM F2413 I/C EH PR

Safety toe | Electrical Hazard (EH) protection | Puncture resistant plate (PR) | Slip-resistant sole | Oil resistant

SAFETY BOOTS



NEW

CTX400

Oxford shoe with composite toe cap and Kevlar midsole, Nova Low model

Color: Black

Standard: ASTM F2413 I/C EH PR

Safety toe | Electrical Hazard (EH) protection | Puncture resistant plate (PR) | Slip-resistant sole | Oil resistant



NEW

CTX450

Oxford boot with composite toe cap and Kevlar midsole, Nova model

Color: Black

Standard: ASTM F2413 I/C EH PR

Safety toe | Electrical Hazard (EH) protection | Puncture resistant plate (PR) | Slip-resistant sole | Oil resistant

EFFICIENCY AND PROTECTION

CERTIFIED PERFORMANCE IN EVERY STEP




MEMORY
FOAM
Comfort System

SAFETY BOOTS



CT750

Raptor II Boot Crazy Horse Leather, Composite Toe, Kevlar Midsole

Color: Browm
Waterproof: Yes
Insole: Memory Foam
Heat-Resistant Outsole (HRO): Yes
Standards: ASTM F2413 I/C EH PR & EN ISO 20345 HRO



CTW550

Valkyria – Women's Crazy Horse Leather Boot with Composite Toe and Kevlar Midsol

Color: Beige
Waterproof: Yes
Insole: Memory Foam
Heat-Resistant Outsole (HRO): Yes
Standards: ASTM F2413 I/C EH PR & EN ISO 20345 HRO



CTW690

Ravena – Women's Oxford Safety Boot with Composite Toe and Kevlar Midsole

Color: Black
Waterproof: Yes
Insole: Memory Foam
Heat-Resistant Outsole (HRO): Yes
Standards: ASTM F2413 I/C EH PR & EN ISO 20345 HRO

Safety toe

Electrical Hazard (EH) protection

Puncture resistant plate (PR)

Slip-resistant sole

Oil resistant

Heat resistant sole (HRO)

Waterproof



FOOTWEAR CARE

Proper footwear maintenance prevents premature wear, preserves protective performance, and maintains user comfort. Refer to the technical datasheet for the model's specifications before use.



Footwear Cleaning

- Clean with a brush or damp cloth without soaking.
- Hand-wash laces and insoles.
- Check soles and use antifungal products if necessary.



Proper Drying

- Dry in the shade, avoiding direct heat.
- Use a ventilated area and prevent heat-related deformation.



Leather Conditioning

- Use waxes or oils according to the leather type.
- For suede (nubuck) leather, use only specific products.
- For synthetics, apply protective sprays.



Waterproofing

- Many BUFFALO boots already include water-repellent treatment.
- Reinforce with compatible waterproofing sprays



Daily Hygiene

- Air out the interior after each use.
- Remove insoles to prevent moisture and odors.



Preventive Inspection

- Check stitching, sole, reinforcements, and toe cap.
- If the toe cap is deformed or exposed, discontinue use immediately.



Proper Storage

- Store in a dry, well-ventilated place.
- Use fabric bags or boxes with ventilation holes.
- Avoid plastic and direct sunlight.

Service Life and Replacement:

The lifespan depends on usage, type of work, and environmental conditions. Even if they appear to be in good condition, boots should be replaced every 3 to 6 months, according to your industrial safety department's assessment and each country's regulations.

Warranty:

Warranty is valid for visible manufacturing defects detected within the first weeks of use. It does not cover normal wear or improper use. Warranty claims require presenting the boot and the purchase invoice to an authorized distributor.

SIZE COMPARISON AND EQUIVALENCE IN CENTIMETERS

	CM	22	22.5	23	23.5	24	24.5	25	25.5	26	26.5	27	27.5	28	28.5	29	29.5	30	30.5	31	32	33
BUFFALO	US					4	5	6		7	8	9		10	11	12		13	14	15		
	EU					36	37	38		39	40	41		42	43	44		45	46	47		
BUFFALO PVC	CN				37	38		39	40	41		42		43		44	45	46				

