



WELDLINE™

by Lincoln Electric

WELDING SHOES

*Safety boots with special cuff
for welding protection.*

MORE COMFORT & SAFETY FOR WELDERS.

PANTER - FUSION 49 S3

YOUR SAFETY IN STURDY, COMFORTABLE AND STYLISH WELDING SHOES

Safety boots with special cuff for welding protection.

Produced from extra thick full grain leather, breathable and fireproof. Protects against high temperatures, additionally extraordinary strength and durability.

- ▶ Protective footwear against thermal risks and splashes of molten metal. Resistant to flames and sewn with flame retardant yarn.
- ▶ Non-metallic anti impact toe cap and flexible puncture proof midsole.
- ▶ Special nitrile rubber sole resistant to high temperatures (300 °C). Effective insulation from cold and extreme heat. Adherent to all kinds of surfaces, it provides traction and stability. Resistant to oils and hydrocarbons.
- ▶ Antistatic boot.
- ▶ Wide frame that does not imprison the foot.
- ▶ Removable and interchangeable antibacterial, antistatic and anti-fungus insoles.
- ▶ Very breathable wear resistant lining.
- ▶ Anti-scratch custom fit ankle support padding.
- ▶ Reinforced toe that protects the area most exposed to bumps and chafing, guaranteeing a longer shoe life.
- ▶ Double closure for better fit and protection against metal sparks. Contact closures with high performance industrial fabric and inner laces with leather bellows tongue that prevents the entry of foreign objects.



Level of protection

S3+WG+Hi1+Ci+HRO+AN



Standard

EN ISO 20345
EN ISO 20349

Sizes

From 36 to 48

PANTER FUSION 49 S3

Size 36	W49S3T36	Size 43	W49S3T43
Size 37	W49S3T37	Size 44	W49S3T44
Size 38	W49S3T38	Size 45	W49S3T45
Size 39	W49S3T39	Size 46	W49S3T46
Size 40	W49S3T40	Size 47	W49S3T47
Size 41	W49S3T41	Size 48	W49S3T48
Size 42	W49S3T42		

Natural full grain leather combining Maximum Hydrofugation and Flameproof Treatment

- Thick and resistant to tear
- Seams made with flame retardant wire
- Resistant to flame and splashes of molten metal
- Design, yarns, fiber and engineering complying with EN ISO 20349



Upper



PU + High Temperature (300 °C) Nitrile rubber

- Resistance to heat contact up to 300 °C
- Resistant to oils and hydrocarbons
- Resistant to abrasion - effective cold and extreme hot insulation
- Electrically insulating
- Special anti-slip design and system of energy absorption in the heel



Heat resistant

- Antifungal
- Antistatic
- Antibacterial



Outsole



Insole



Midsole

200 J Plastic

- Impact resistant to over 200 joules
- Extra wide
- Very light
- Elastic memory
- Electrically insulating
- Maximum EN ISO 20345 Certification



Toe Cap

Puncture Proof Non-Metallic

- Extraordinary flexible and light
- Self molded to the natural shape of the foot without rigidity
- Comfort and protection
- Zero Penetration
- Super Flexible and light
- Maximum EN ISO 20345 Certification

