

THOR LTC META S3



Standard EN ISO 20345 : 2011



Anti-torsion protection



Protection of the metatarsals against the risks of shocks










Anti-torsion protection of the malleolus, a system specially designed to guarantee exclusive support of the ankle against risks of torsion.

Waterproof breathable membrane lining

- 100% waterproof, breathable and anti-bacterial
- optimal ventilation of the foot
- improved comfort
- full upper fitting

Size 35 to 49

Product Highlights

- 
Heavy duty boot available with men's and women's fit.
- 
UTURN® lacing system. quick lacing system made of durable nylon, precision and adjustment
- 
2,0 mm thick high strength leather (against abrasion, tearing and puncture). Tongue with gusset to prevent any infiltration of dust / stones.
- 
Scuffcap TPU injected: extreme resistance at the front.
- 
Memory Foam Titan insock for immediate and lasting comfort: antibacterial properties, respects foot hygiene.
- 
Protective toe-cap: composite HDFC.
- 
Puncture-resistant midsole: high tenacity fabric "0" penetration.



TRAILIUM PU2D antistatic sole

- **4 mm studs** suitable for construction and heavy duty industry
- **Drainage channels for liquids and mud** to avoid any risk of aquaplaning
- **Lateral edges and 15mm raised heel:** reinforced grip on ladder rungs
- **Large bearing surface,** optimal stability
- **Arch support and heel cushioning:** MSD prevention

USAGE

- Civil engineering and Forestry works
- Logistics, automotive
- Shipyard, construction
- Petrochemistry, chemistry



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An exacting attitude to quality is our culture, safety our priority



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Characteristics of the upper

- **Upper material:** smooth full grain water-repellent leather with anti-abrasion TPU scuffcap
- **Tongue/gusset:** water-repellent leather
- **Collar:** water-repellent leather
- **Lining:** imper-breathing membrane

Characteristics of the sole

- **Designation :** TRAILIUM PU2D
- **Material:** polyurethane / polyurethane
- **Antistatic sole**
- **SRA Adhesion coefficient:**
forward flat slip: 0,34 (standard $\geq 0,32$)
forward heel slip: 0,31 (standard $\geq 0,28$)
- **SRB Adhesion coefficient:**
forward flat slip: 0,20 (standard $\geq 0,18$)
forward heel slip: 0,17 (standard $\geq 0,13$)

VARIANT



Thor S3 SRC
THORS30NR

Practical information

Women fitting 35-39

Weight of one shoe size 38 :
738 g

Men fitting 40-49

Weight of one shoe size 42:
818 g

Packaging

sizes 35 to 39

shoebox 345 x 230 x 122 mm

carton 635 x 485 x 355 mm

10 shoeboxes per carton

sizes 40 to 49

shoebox 355 x 340 x 130 mm

carton 670 x 355 x 360 mm

5 shoeboxes per carton

Gencods

35	3237154462355	43	3237154462430
36	3237154462362	44	3237154462447
37	3237154462379	45	3237154462454
38	3237154462386	46	3237154462461
39	3237154462393	47	3237154462478
40	3237154462409	48	3237154462485
41	3237154462416	49	3237154462492
42	3237154462423		

Memo for basic and additional requirements of the standard EN ISO 20345: 2011

Safety Footwear

SBP		
S1		(A) (E) (Fo)
S1P		(A) (E) (Fo)
S2		(A) (E) (Fo) (Wru)
S3		(A) (E) (Fo) (Wru)

200 J toe-cap: protection of the forefoot against impact and crushing.

Anti-perforation insert 1100 N: foot protection against perforation.

(A)	Anti-static footwear	(Ci)	Insulation against cold
(E)	Shock absorption at the heel	(Hi)	Insulation against heat
(Fo)	Fuel oil-resistant outsole	(Hro)	Outsole resistance to hot contact
(Wru)	Water penetration and water absorption resistant upper	(Wr)	Water resistant
	Electrostatic discharge	(An)	Ankle protection

SRA Slip-resistance on ceramic floors with detergent

SRB Slip-resistance on steel floors with glycerol

SRC = **SRA** + **SRB**

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