

Seamless breathability mesh outer layer with direct Resin inject pattern upper



"GPZ" Insole  
Extra Comfort  
PORON XRD®



MADE IN ITALY  
Aluminum protective cap

Toe-bumper design on front for extra foot protection

MADE IN EUROPE  
Non metal super flex  
Anti-penetration midsole



Gravity Sole @ Planet  
Double density  
Phylon / Rubber outsole

## Cement construction

- Article - T-1275I.S. Street Cat
- Upper - Seamless breathability mesh outer layer with direct Resin inject pattern upper which brings structure to the shoe, with maximum abrasion protection
- Tongue - Durable abrasion & breathable nylon mesh with comfort padded tongue, easy to band
- Lining - Sandwich mesh with high vapor permeability and coefficient  
High abrasion, let air in and moisture out, keeps feet comfort  
Micro-fiber lining on heel counter for extra abrasion resistance
- Cap - EN 12568 standard Aluminum toe cap (**Made in Italy**) - with 200 joules for Impact and 15,000 Newtons Compression - Less weight , No rust and more secure
- Midsole - EN ISO 20345:2011 standard **MADE IN EUROPE Non metallic ZERO penetration** protection midsole with 1,100 Newtons of penetration, super flex and reduce heat from the ground.
- Insole - "GPZ PORONXRD®" insole feature a ergonomically shaped heel cup and cushioned arch support to provide the stability needed while participating in high impact activities.  
"GPZ" insole is clinically proven to absorb shock forces and help provide immediate relief from foot discomfort. Support Insoles Absorb heel shock, stabilize your foot, maximize support for your arches, conserve foot structure and give correction to foot fault.  
Lightweight and fashionable.
- Outsole - Gravity Sole® Planet Double density outsole / Phylon with Rubber  
Special softness phylon offer the extreme shock-absorption, for good cushioning and reduce weight plus more comfort feeling to your feet.  
Stabilizer arch provides and idea balance of the stability and more durable.  
Nitrile rubber, oil and 300°C heat resistant, good flex point pattern.  
Extra ordinary slip soles pattern (SRC slip resistance rating)
- Size - EUR 39 to 46  
Weight for EUR 41- 470 grams
- Standard - EN ISO 20345:2011 SBP E SRC standard
- Special - Gravity Sole @ Planet Double density outsole  
- SRC slip resistance rating  
- New innovative, Seamless sporty design with extreme high breathability upper safety shoes  
- **EXTREMELY LIGHT** , can't feel you are wearing safety shoes  
- "GPZ" Insole Extra Comfort PORON XRD® for energy absorption  
- Aluminum toe cap (**Made in Italy**) & ZERO non-metallic Anti penetration midsole (**Made in Europe**), Less weight , No rust and more secure  
- Ironsteel Always Give You Maximum Protection.  
- ESR provide resistance to electric shock, for any industry where accidental contact with live electrical conductors can occur.  
Standard for ESR (According to CSA-Z195: 2014) : Electrical insulating properties intended to withstand 18,000 volts. The leakage current not to exceed 1 mA.

**Warning : Electric Shock Resistance deteriorates with wear and in a wet environment**