



## BELMONT

258P-001 S3 HI HRO SRC

Standard EN ISO 20345:2011

Sizes 38-48



Three-dimensional Spyder-Net lining with moisture absorption and release properties. Its special three-dimensional and non-deformable textile structure ensures lasting comfort, breathability and elasticity.

Reflective material.

Two-component HYBRID PU-RUBBER HRO sole, developed to offer maximum performance in terms of safety and comfort. Slip-resistance sole tested to the SATRA laboratories on metal grating and wooden scaffold boards.



### HYBRID PU-RUBBER

- Rubber Outsole HRO
- Fuel oil resistance sole (FO)
- Self-cleaning cleated sole to ensure maximum adherence to the ground
- Excellent abrasion resistance



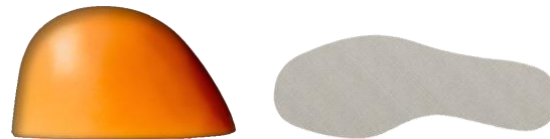
Leather front protection: protects the foot from molten metal splashes.

Velcro closure and quick release system.

Full grain Idrotech leather with high water resistance properties.

Esolight 1.0 polyurethane midsole with reinforced Over cap. The low-density micro-cell polyurethane increase energy absorption ensuring comfort and lightness.

COMPO200 polymeric toe cap anti-puncture Txzero textile insert for extreme lightness, protection and flexibility.



### H-01

- Breathable and antistatic
- Shock absorption cell
- Anatomic insole for better walking comfort

|  |  |
|--|--|
|  | SRC Slip resistance  |
|  | A Antistatic   |
|  | P Perforation resistance                                     |
|  | Resistant to an impact of 200 Joules and compression of 15Kn |
|  | E Energy absorption at the heel part                         |
|  | FO Fuel oil resistance sole                                  |
|  | WRU Water penetration resistant upper                        |
|  | HRO Heat resistant outsole                                   |
|  | HI Heat insulation of the sole                               |