

SPECIFICATION SHEET

STYLE: 642925-200



Technical Data

| Color | black |
|----------------------|-----------------------|
| Sizes Available | 5-10 |
| Packaging | Boxed |
| Packed | 10 Pair/Case |
| Case Dimensions (cm) | 57.00 x 44.00 x 33.00 |
| Case Weight (kg) | 12.45 |
| Country of Origin | China |
| Material | SAFETY KNIT |
| Outsole | |
| Toe Type | Steel Toe |
| Tread Pattern | |
| Height | |
| Construction | Slip Resistant |
| Certifications | ASTM F2413-18 |

PUMA® Safety

Celerity Knit Black LOW Steel Toe Static Dissipating safety, Safety Shoes

- RUBBER OUTSOLE This 572°F heat, oil and slip resistant rubber sole, with TPU protection in the heel area, is inspired by the latest running technology. The sole profile with it's diagonal grooves ensures a perfect flexibility and a secure contact to the ground (SRC). (ASTM F 1677 Mark II)
- TORSION CONTROL ELEMENT The TPU torsion control element in the middle of the sole supports the natural flexing action of the foot while walking and provides a better support and stability for the feet.
- EVA MIDSOLE Thousands of tiny bubbles in this ultra lightweight midsole ensure an optimal cushioning and improve the flexing action of the foot.
- IQ.CELL The gel pad directly embedded in the heel area works just like a trampoline – it absorbs shock energy and returns it immediately as bounce.
- SAFETY KNIT* STEP IN COMFORT The highly flexible fabric adapts perfectly to the foot and fits like a sock. The SAFETY KNIT* upper, a mixture of high quality synthetic fibers, offers high flexibility, resistance and breathability.
- EVERCUSHION® MISS This anatomically designed lightweight footbed with waffle structure will keep your feet cool and dry by transmitting moisture away from the foot. The open cells allow a rapid drying when the shoes have been taken off.

Performance Data

ASTM F2413 Requirement

--Compression Resistance--Impact Resistance--Static Dissipative Properties--

Care Instructions



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