



### Technical Data

|                      |           |
|----------------------|-----------|
| Color                | --        |
| Sizes Available      | --        |
| Packaging            | --        |
| Packed               | --        |
| Case Dimensions (cm) | --        |
| Case Weight (kg)     | 0.00      |
| Country of Origin    | China     |
| Material             | Textile   |
| Outsole              | --        |
| Toe Type             | Composite |
| Tread Pattern        | --        |
| Height               | --        |
| Construction         | --        |
| Certifications       | --        |

### Performance Data

|                        |    |
|------------------------|----|
| ASTM F2413 Requirement | -- |
|------------------------|----|

## Albatros®

### OCTANE GREY LOW S1PS SR Composite Toe, Slip Resistant, Safety Shoes

- **XPR PROTECT SOLE** - Our absolute lightweight! The XPR PROTECT sole is more than 100 g lighter than conventional safety shoe soles, but without compromising on protection and durability. The innovative, elastic and ultralight XPR. offers outstanding impact cushioning and keeps you on a firm footing, even in the harshest environments. The eyecatching sole profile optimizes traction and improves stability.
- **SAFETY KNIT® CR** - Our rugged SAFETY KNIT® technology with cut resistant properties is produced by a special selection of textile fibers. Resistant and breathable, the highly flexible fabric adapts perfectly to the shape of the foot.
- **FAP® LITE - FLEXIBLE ANTI-PERFORATION** - The latest generation of metal-free perforation protection: • 50% lighter • very high flexibility • better cushioning and pressure elasticity • cooling effect through breathability and sweat absorption
- **EVA FOOTBED** - The anatomically shaped footbed made of soft EVA has shock-absorbent properties that improve the protection of joints, muscles and bones. Ergonomic longitudinal arch support delivers optimized stability, while the textured section on the ball massages the front of the foot with every step. The perforation improves breathability – to pleasantly optimize comfort.