



## SAFETY BOOT S3 CLASSIC LEATHER VIBPS336



### Key features

> Combining comfort and convenience with an excellent quality, this boot complies with the EN ISO 20345 standard, gathering all the essential features for a safe work. - Anti-static sole with energy absorption capacity in the heel. - Anti-perforation and anti-slip sole, with a composite material toe cap. - Its upper is made of leather, with steel midsole and toecap and double density PU sole. - Its timeless design makes it adaptable to any user, meeting the most diverse needs.



### Specifications

|                 |                    |
|-----------------|--------------------|
| Certification   | EN ISO 20345: 2011 |
| Coating         | Leather            |
| Midsole         | Steel              |
| Safety Rating   | S3                 |
| Slip resistance | SRC                |
| Sole            | Dual density PU    |
| Toe cap         | Steel              |
| Weight          | 581 gr (41)        |

### Variants

| Reference | Certification      | Coating | Midsole | Safety Rating | Slip Resistance | Sole            | Toe Cap | Weight      |
|-----------|--------------------|---------|---------|---------------|-----------------|-----------------|---------|-------------|
| VIBPS336  | en iso 20345: 2011 | leather | steel   | s3            | src             | dual density pu | steel   | 581 gr (41) |
| VIBPS337  | en iso 20345: 2011 | leather | steel   | s3            | src             | dual density pu | steel   | 581 gr (41) |
| VIBPS338  | en iso 20345: 2011 | leather | steel   | s3            | src             | dual density pu | steel   | 581 gr (41) |
| VIBPS339  | en iso 20345: 2011 | leather | steel   | s3            | src             | dual density pu | steel   | 581 gr (41) |
| VIBPS340  | en iso 20345: 2011 | leather | steel   | s3            | src             | dual density pu | steel   | 581 gr (41) |
| VIBPS341  | en iso 20345: 2011 | leather | steel   | s3            | src             | dual density pu | steel   | 581 gr (41) |
| VIBPS342  | en iso 20345: 2011 | leather | steel   | s3            | src             | dual density pu | steel   | 581 gr (41) |
| VIBPS343  | en iso 20345: 2011 | leather | steel   | s3            | src             | dual density pu | steel   | 581 gr (41) |
| VIBPS344  | en iso 20345: 2011 | leather | steel   | s3            | src             | dual density pu | steel   | 581 gr (41) |
| VIBPS345  | en iso 20345: 2011 | leather | steel   | s3            | src             | dual density pu | steel   | 581 gr (41) |
| VIBPS346  | en iso 20345: 2011 | leather | steel   | s3            | src             | dual density pu | steel   | 581 gr (41) |
| VIBPS347  | en iso 20345: 2011 | leather | steel   | s3            | src             | dual density pu | steel   | 581 gr (41) |