

## YEPA M090 WORK SHOE



EN ISO 20345:2011

**Category:** S2 or S3  
**Shoe Upper:** Original Printed Leather  
**Lining:** Air Lining  
**Inner Sole:** Removable and Antibacterial Inner Sole  
**Midsole:** K18 Zero Y Kevlar (1100N) (Optional)  
**Outsole:** PU/PU Dual Density Injection SRC Passed  
**Outsole Features:** Shock Absorbing, Antistatic, Oil Resistant  
**Toe Protection:** Optional (Steel or Composite Toe Cap) (200 Joule)  
**Size Range:** 36-47

## YEPA 1453 SUEDE WORK SHOE



EN ISO 20345:2011

**Category:** S1 or S1P  
**Shoe Upper:** Original Suede Leather  
**Lining:** Air Lining  
**Inner Sole:** Removable and Antibacterial Inner Sole  
**Midsole:** K18 Zero Y Kevlar (1100N) (Optional)  
**Outsole:** PU Single Density Injection  
**Outsole Features:** Shock Absorbing, Antistatic, Oil Resistant  
**Toe Protection:** Steel Toe Cap (200 Joule)  
**Size Range:** 36-47

## YEPA 1453 LEATHER WORK SHOE



EN ISO 20345:2011

**Category:** S1 or S1P  
**Shoe Upper:** Original Leather  
**Lining:** Air Lining  
**Inner Sole:** Removable and Antibacterial Inner Sole  
**Midsole:** K18 Zero Y Kevlar (1100N) (Optional)  
**Outsole:** PU Single Density Injection  
**Outsole Features:** Shock Absorbing, Antistatic, Oil Resistant  
**Toe Protection:** Steel Toe Cap (200 Joule)  
**Size Range:** 36-47

## YEPA M1020 SUEDE WORK SHOE



EN ISO 20345:2011

**Category:** S1 or S1P  
**Shoe Upper:** Original Suede Leather  
**Lining:** Air Lining  
**Inner Sole:** Removable and Antibacterial Inner Sole  
**Midsole:** K18 Zero Y Kevlar (1100N) (Optional)  
**Outsole:** PU/PU Dual Density Injection SRC Passed  
**Outsole Features:** Shock Absorbing, Antistatic, Oil Resistant  
**Toe Protection:** Optional (Steel or Composite Toe Cap) (200 Joule)  
**Size Range:** 36-47

## YEPA M1020 LEATHER WORK SHOE



EN ISO 20345:2011

**Category:** S1 or S1P  
**Shoe Upper:** Original Printed Leather  
**Lining:** Air Lining  
**Inner Sole:** Removable and Antibacterial Inner Sole  
**Midsole:** K18 Zero Y Kevlar (1100N) (Optional)  
**Outsole:** PU/PU Dual Density Injection SRC Passed  
**Outsole Features:** Shock Absorbing, Antistatic, Oil Resistant  
**Toe Protection:** Optional (Steel or Composite Toe Cap) (200 Joule)  
**Size Range:** 36-47

## YEPA MILANO WORK SHOE



EN ISO 20345:2011

**Category:** S1 or S1P  
**Shoe Upper:** Original Suede Leather and Textile  
**Lining:** Air Lining  
**Inner Sole:** Removable and Antibacterial Inner Sole  
**Midsole:** K18 Zero Y Kevlar (1100N) (Optional)  
**Outsole:** PU/PU Dual Density Injection SRC Passed  
**Outsole Features:** Shock Absorbing, Antistatic, Oil Resistant  
**Toe Protection:** Optional (Steel or Composite Toe Cap) (200 Joule)  
**Size Range:** 36-47

## YEPA 571 WORK SHOE



EN ISO 20345:2011

**Category:** S2 or S3  
**Shoe Upper:** Original Printed Leather  
**Lining:** Air Lining  
**Inner Sole:** Removable and Antibacterial Inner Sole  
**Midsole:** K18 Zero Y Kevlar (1100N) (Optional)  
**Outsole:** PU Dual Density Injection  
**Outsole Features:** Shock Absorbing, Antistatic, Oil Resistant  
**Toe Protection:** Steel Toe Cap (200 Joule)  
**Size Range:** 36-47

## YEPA M090 TORCHMAN CAPPED WORK SHOE



EN ISO 20345:2011

**Category:** S2 or S3  
**Shoe Upper:** Original Printed Leather  
**Lining:** Air Lining  
**Inner Sole:** Removable and Antibacterial Inner Sole  
**Midsole:** K18 Zero Y Kevlar (1100N) (Optional)  
**Outsole:** PU/PU Dual Density Injection SRC Passed  
**Outsole Features:** Shock Absorbing, Antistatic, Oil Resistant  
**Toe Protection:** Optional (Steel or Composite Toe Cap) (200 Joule)  
**Size Range:** 36-47

## YEPA M1090 WORK BOOT



EN ISO 20345:2011

**Category:** S2 or S3  
**Shoe Upper:** Original Printed Leather  
**Lining:** Air Lining  
**Inner Sole:** Removable and Antibacterial Inner Sole  
**Midsole:** K18 Zero Y Kevlar (1100N) (Optional)  
**Outsole:** PU/PU Dual Density Injection SRC Passed  
**Outsole Features:** Shock Absorbing, Antistatic, Oil Resistant  
**Toe Protection:** Optional (Steel or Composite Toe Cap) (200 Joule)  
**Size Range:** 36-47

## YEPA 571 S2 WORK BOOT



EN ISO 20345:2011

**Category:** S2 or S3  
**Shoe Upper:** Original Printed Leather  
**Lining:** Air Lining  
**Inner Sole:** Removable and Antibacterial Inner Sole  
**Midsole:** K18 Zero Y Kevlar (1100N) (Optional)  
**Outsole:** PU Single Density Injection  
**Outsole Features:** Shock Absorbing, Antistatic, Oil Resistant  
**Toe Protection:** Steel Toe Cap (200 Joule)  
**Size Range:** 36-47

## RIGEL 1703 WORK SHOE



EN ISO 20345:2011

**Category:** S1P or SBP  
**Shoe Upper:** Original Suede Leather  
**Lining:** Air Lining  
**Inner Sole:** Removable and Antibacterial Inner Sole  
**Midsole:** K18 Zero Y Kevlar (1100N) (Optional)  
**Outsole:** PU/PU Dual Density Injection SRC Passed  
**Outsole Features:** Shock Absorbing, Antistatic, Oil Resistant  
**Toe Protection:** Composite Toe Cap (200 Joule)  
**Size Range:** 36-47

## YEPA 1090 OILMAN WORK BOOT



EN ISO 20345:2011

**Category:** S2 or S3  
**Shoe Upper:** Original Printed Leather  
**Lining:** Air Lining  
**Inner Sole:** Removable and Antibacterial Inner Sole  
**Midsole:** K18 Zero Y Kevlar (1100N) (Optional)  
**Outsole:** PU/PU Dual Density Injection SRC Passed  
**Outsole Features:** Shock Absorbing, Antistatic, Oil Resistant  
**Toe Protection:** Optional (Steel or Composite Toe Cap) (200 Joule)  
**Size Range:** 36-47

## YEPA VERONA WORK SHOE



EN ISO 20345:2011

**Category:** S1 or S1P  
**Shoe Upper:** Original Suede Leather  
**Lining:** Air Lining  
**Inner Sole:** Removable and Antibacterial Inner Sole  
**Midssole:** K18 Zero Y Kevlar (1100N) (Optional)  
**Outsole:** PU/PU Dual Density Injection SRC Passed  
**Outsole Features:** Shock Absorbing, Antistatic, Oil Resistant  
**Toe Protection:** Optional (Steel or Composite Toe Cap) (200 Joule)  
**Size Range:** 36-47

## YEPA ROMA WORK SHOE



EN ISO 20345:2011

**Category:** S2 or S3  
**Shoe Upper:** Original Printed Leather And Textile  
**Lining:** Air Lining  
**Inner Sole:** Removable and Antibacterial Inner Sole  
**Midssole:** K18 Zero Y Kevlar (1100N) (Optional)  
**Outsole:** PU/PU Dual Density Injection SRC Passed  
**Outsole Features:** Shock Absorbing, Antistatic, Oil Resistant  
**Toe Protection:** Optional (Steel or Composite Toe Cap) (200 Joule)  
**Size Range:** 36-47

## YEPA MONZA WORK SHOE



EN ISO 20345:2011

**Category:** S2 or S3  
**Shoe Upper:** Original Printed Leather  
**Lining:** Air Lining  
**Inner Sole:** Removable and Antibacterial Inner Sole  
**Midssole:** K18 Zero Y Kevlar (1100N) (Optional)  
**Outsole:** PU/PU Dual Density Injection SRC Passed  
**Outsole Features:** Shock Absorbing, Antistatic, Oil Resistant  
**Toe Protection:** Optional (Steel or Composite Toe Cap) (200 Joule)  
**Size Range:** 36-47

## YEPA SIENA WORK SHOE



EN ISO 20345:2011

**Category:** S1 or S1P  
**Shoe Upper:** Original Printed Leather  
**Lining:** Air Lining  
**Inner Sole:** Removable and Antibacterial Inner Sole  
**Midssole:** K18 Zero Y Kevlar (1100N) (Optional)  
**Outsole:** PU/PU Dual Density Injection SRC Passed  
**Outsole Features:** Shock Absorbing, Antistatic, Oil Resistant  
**Toe Protection:** Optional (Steel or Composite Toe Cap) (200 Joule)  
**Size Range:** 36-47



We established Ser Footwear in 2018 as the foreign trade company of Yepar Footwear.

Yepar Footwear which established in 1992, produces safety shoes, military boots and shoes for crews at 4 different points in Istanbul and has an annual production capacity of 1 million pairs.

Our mission is to bring the right product to the right customer at the right price. Our vision is become a global company in the footwear industry.



| Symbol | Risk Covered                                                                                                 | EN ISO 20345:2011 |    |     |    |    |
|--------|--------------------------------------------------------------------------------------------------------------|-------------------|----|-----|----|----|
|        |                                                                                                              | SBP               | S1 | S1P | S2 | S3 |
| —      | Basic                                                                                                        | ✓                 | ✓  | ✓   | ✓  | ✓  |
| P      | Penetration Resistance                                                                                       |                   |    | ✓   |    | ✓  |
| A      | Antistatic                                                                                                   | ★                 | ✓  | ✓   | ✓  | ✓  |
| E      | Energy Absorption Around Heel                                                                                | ★                 | ✓  | ✓   | ✓  | ✓  |
| WRU    | Water Resistance of Upper                                                                                    | ★                 |    |     | ✓  | ✓  |
| FO     | Resistance to Oil and Petrol                                                                                 | ★                 | ✓  | ✓   | ✓  | ✓  |
| HRO    | Heat Resistance of Outsole (+300°C/Min)                                                                      | ★                 | ★  | ★   | ★  | ★  |
| SRC    | Slip Resistance On Ceramic Tile Floors with Sodium Lauryl Sulfate Solution and On Steel Floors with Glycerol | ★                 | ★  | ★   | ★  | ★  |

★ → meets the specific requirement    ✓ → It is not requirement for standard but is optional