foreman
safety



Safety Shoes Catalog


foreman
safety

About Us; We are set and ready with the principle of producing shoes in accordance with international standards, prioritizing employees safety. Foreman has become one of the largest safety shoe manufacturer in Turkey and in the world, with years of experience in the sector.

Our Mission; We are providing our customers innovative solutions based on satisfaction, that contributes to make the work's environment a safe area for employees.

Our Vision; is to develop products that improve working life, minimize risks, and prioritize employee safety.

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FR-1
SAFETY SHOES



FR-1

SRC SLIP RESISTANCE

Upper : High quality genuine suede leather and textile upper.
Lining : Breathable, abrasion resistant, moisture wicking textile lining.
Insock : Anatomically shaped, full length, moisture absorbent, fast dry, removable insock.

Toecap : Steel (200 J)
Midsole : Steel (1100 N) only S1P models

Outsole : Direct injected Dual Density PU/PU sole, Antistatic, Oil Resistant, Shock Absorber, Anti-Slip, SRC certified sole.
Sizes : 36 - 48



S2/S3

FR-2
SAFETY SHOES



FR-2

SRC SLIP RESISTANCE

Upper : High quality water resistant genuine leather upper.
Lining : Breathable, abrasion resistant, moisture wicking textile lining.
Insock : Anatomically shaped, full length, moisture absorbent, fast dry, removable insock.

Toecap : Steel (200 J)
Midsole : Steel (1100 N) only S3 models

Outsole : Direct injected PU sole, Antistatic, Oil Resistant, Shock Absorber, Anti-Slip, SRC certified sole.
Sizes : 36 - 48



S2/S3

FR-3
SAFETY SHOES



FR-3

SRC SLIP RESISTANCE

Upper : High quality water resistant genuine leather upper.
Lining : Breathable, abrasion resistant, moisture wicking textile lining.
Insock : Anatomically shaped, full length, moisture absorbent, fast dry, removable insock.

Toecap : Steel (200 J)
Midsole : Steel (1100 N) only S3 models

Outsole : Direct injected Dual Density PU/PU sole, Antistatic, Oil Resistant, Shock Absorber, Anti-Slip, SRC certified sole.
Sizes : 36 - 48



S2/S3

FR-4
SAFETY SHOES



FR-4

SRC SLIP RESISTANCE

Upper : High quality water resistant genuine l eather upper.
Lining : Breathable, abrasion resistant, moisture wicking textile lining.
Insock : Anatomically shaped, full length, moisture absorbent, fast dry, removable insock.

Toecap : Steel (200 J)
Midsole : Steel (1100 N) only S3 models

Outsole : Direct injected Dual Density PU/PU sole, Antistatic, Oil Resistant, Shock Absorber, Anti-Slip, SRC certified sole.
Sizes : 36 - 48



S2/S3

FR-5
SAFETY SHOES



FR-5

SRC SLIP RESISTANCE

Upper : High quality genuine suede leather upper.
Lining : Breathable, abrasion resistant, moisture wicking textile lining.
Insock : Anatomically shaped, full length, moisture absorbent, fast dry, removable insock.

Toecap : Steel (200 J)
Midsole : Steel (1100 N) only S1P models

Outsole : Direct injected Dual Density PU/PU sole, Antistatic, Oil Resistant, Shock Absorber, Anti-Slip, SRC certified sole.
Sizes : 36 - 48



S1/S1P

FR-6 BLACK
SAFETY SHOES



FR-6 BLACK

SRC SLIP RESISTANCE

Upper : High quality genuine leather upper.

Lining : Breathable, abrasion resistant, moisture wicking textile lining.
Insock : Anatomically shaped, full length, moisture absorbent, fast dry, removable insock.

Toecap : Steel (200 J)
Midsole : Steel (1100 N) only S1P models

Outsole : Direct injected Dual Density PU/PU sole, Antistatic, Oil Resistant, Shock Absorber, Anti-Slip, SRC certified sole.
Sizes : 36 - 48



S1/S1P

FR-6 GREY SAFETY SHOES



FR-6 GREY

SRC SLIP RESISTANCE

Upper : High quality genuine suede leather upper.
Lining : Breathable, abrasion resistant, moisture wicking textile lining.
Insock : Anatomically shaped, full length, moisture absorbent, fast dry, removable insock.

Toecap : Steel (200 J)
Midsole : Steel (1100 N) only S1P models

Outsole : Direct injected Dual Density PU/PU sole, Antistatic, Oil Resistant, Shock Absorber, Anti-Slip, SRC certified sole.
Sizes : 36 - 48



S1/S1P

FR-7 SAFETY SHOES



FR-7

SRC SLIP RESISTANCE

Upper : High quality water resistant genuine leather upper.
Lining : Breathable, abrasion resistant, moisture wicking textile lining.
Insock : Anatomically shaped, full length, moisture absorbent, fast dry, removable insock.

Toecap : Steel (200 J)
Midsole : Steel (1100 N) only S3 models

Outsole : Direct injected Dual Density PU/PU sole, Antistatic, Oil Resistant, Shock Absorber, Anti-Slip, SRC certified sole.
Sizes : 36 - 48



S2/S3

FR-8
SAFETY SHOES



FR-8

SRC SLIP RESISTANCE

Upper : High level breathable and durable textile upper.
Lining : Breathable, abrasion resistant, moisture wicking textile lining.
Insock : Anatomically shaped, full length, moisture absorbent, fast dry, removable insock.

Toecap : Steel (200 J)
Midsole : Steel (1100 N) only S1P models

Outsole : Direct injected Dual Density PU/PU sole, Antistatic, Oil Resistant, Shock Absorber, Anti-Slip, SRC certified sole.
Sizes : 36 - 48



S1/S1P

FR-9
SAFETY SHOES



FR-9

SRC SLIP RESISTANCE

Upper : High quality water resistant genuine leather upper.
Lining : Breathable, abrasion resistant, moisture wicking textile lining.
Insock : Anatomically shaped, full length, moisture absorbent, fast dry, removable insock.

Toecap : Steel (200 J)
Midsole : Steel (1100 N) only S3 models

Outsole : Direct injected Dual Density PU/PU sole, Antistatic, Oil Resistant, Shock Absorber, Anti-Slip, SRC certified sole.
Sizes : 36 - 48



S2/S3

FR-10
SAFETY SHOES



FR-10

SRC SLIP RESISTANCE

Upper : High quality water resistant genuine haircell leather.
Lining : Breathable, abrasion resistant, moisture wicking textile lining.
Insock : Anatomically shaped, full length, moisture absorbent, fast dry, removable insock.

Toecap : Steel (200 J)
Midsole : Steel (1100 N) only S3 models

Outsole : Direct injected Dual Density PU/PU sole, Antistatic, Oil Resistant, Shock Absorber, Anti-Slip, SRC certified sole.
Sizes : 36 - 48



S2/S3

FR-10 BLACK
SAFETY SHOES



FR-10 BLACK

SRC SLIP RESISTANCE

Upper : High quality water resistant genuine haircell leather.
Lining : Breathable, arasion resistant, moisture wicking textile lining.
Insock : Anatomically shaped, full lenght, moisture absorbent, fast dry, removable insock.

Toecap : Steel (200 J)
Midsole : Steel (1100 N) only S3 models

Outsole : Direct injected Dual Density PU/PU sole, Antistatic, Oil Resistant, Shock Absorber, Anti-Slip, SRC certified sole.
Sizes : 36 - 48



S2/S3

FR-10 BROWN SAFETY SHOES



FR-10 BROWN

SRC SLIP RESISTANCE

Upper : High quality water resistant genuine crazy horse & nubuck leather.
Lining : Breathable, abrasion resistant, moisture wicking textile lining.
Insock : Anatomically shaped, full length, moisture absorbent, fast dry, removable insock.

Toecap : Steel (200 J)
Midsole : Steel (1100 N) only S3 models

Outsole : Direct injected Dual Density PU/PU sole, Antistatic, Oil Resistant, Shock Absorber, Anti-Slip, SRC certified sole.
Sizes : 36 - 48



S2/S3

FR-11 SAFETY SHOES



FR-11

SRC SLIP RESISTANCE

Upper : High quality water resistant genuine haircell leather.
Lining : Breathable, abrasion resistant, moisture wicking textile lining.
Insock : Anatomically shaped, full length, moisture absorbent, fast dry, removable insock.

Toecap : Steel (200 J)
Midsole : Steel (1100 N) only S3 models

Outsole : Direct injected Dual Density PU/PU sole, Antistatic, Oil Resistant, Shock Absorber, Anti-Slip, SRC certified sole.
Sizes : 36 - 48



S2/S3

FR-11 BLACK SAFETY SHOES



FR-11 BLACK

SRC SLIP RESISTANCE

Upper : High quality water resistant genuine crazy horse & nubuck leather.
Lining : Breathable, abrasion resistant, moisture wicking textile lining.
Insock : Anatomically shaped, full length, moisture absorbent, fast dry, removable insock.

Toecap : Steel (200 J)
Midsole : Steel (1100 N) only S3 models

Outsole : Direct injected Dual Density PU/PU sole, Antistatic, Oil Resistant, Shock Absorber, Anti-Slip, SRC certified sole.
Sizes : 36 - 48



S2/S3

FR-11 BROWN SAFETY SHOES



FR-11 BROWN

SRC SLIP RESISTANCE

Upper : High quality water resistant genuine haircell leather.
Lining : Breathable, abrasion resistant, moisture wicking textile lining.
Insock : Anatomically shaped, full length, moisture absorbent, fast dry, removable insock.

Toecap : Steel (200 J)
Midsole : Steel (1100 N) only S3 models

Outsole : Direct injected Dual Density PU/PU sole, Antistatic, Oil Resistant, Shock Absorber, Anti-Slip, SRC certified sole.
Sizes : 36 - 48



S2/S3

NR-1
SAFETY SHOES



NR-1

SRC SLIP RESISTANCE

Upper : High quality genuine suede leather and textile upper.
Lining : Breathable, abrasion resistant, moisture wicking textile lining.
Insock : Anatomically shaped, full length, moisture absorbent, fast dry, removable insock.

Toecap : Steel (200 J)
Midsole : Steel (1100 N) only S1P models

Outsole : Direct injected polyurethane PU sole, Antistatic, Oil Resistant, Shock Absorber, Anti-Slip, SRC certified sole.
Sizes : 37 - 46



S1/S1P

NR-2
SAFETY SHOES



NR-2

SRC SLIP RESISTANCE

Upper : High quality water resistant genuine leather upper.
Lining : Breathable, abrasion resistant, moisture wicking textile lining.
Insock : Anatomically shaped, full length, moisture absorbent, fast dry, removable insock.

Toecap : Steel (200 J)
Midsole : Steel (1100 N) only S3 models

Outsole : Direct injected polyurethane PU sole, Antistatic, Oil Resistant, Shock Absorber, Anti-Slip, SRC certified sole.
Sizes : 37 - 46



S2/S3

NR-3
SAFETY SHOES



NR-3

SRC SLIP RESISTANCE

Upper : High quality water resistant genuine leather upper.
Lining : Breathable, abrasion resistant, moisture wicking textile lining.
Insock : Anatomically shaped, full length, moisture absorbent, fast dry, removable insock.

Toecap : Steel (200 J)
Midsole : Steel (1100 N) only S3 models

Outsole : Direct injected polyurethane PU sole, Antistatic, Oil Resistant, Shock Absorber, Anti-Slip, SRC certified sole.
Sizes : 37 - 46



S2/S3

NR-4
SAFETY SHOES



NR-4

SRC SLIP RESISTANCE

Upper : High quality genuine suede leather and textile upper.
Lining : Breathable, abrasion resistant, moisture wicking textile lining.
Insock : Anatomically shaped, full length, moisture absorbent, fast dry, removable insock.

Toecap : Steel (200 J)
Midsole : Steel (1100 N) only S1P models

Outsole : Direct injected polyurethane PU sole, Antistatic, Oil Resistant, Shock Absorber, Anti-Slip, SRC certified sole.
Sizes : 37 - 46



S1/S1P

NR-5
SAFETY SHOES



NR-5

SRC SLIP RESISTANCE

Upper : High quality water resistant genuine leather upper.
Lining : Breathable, abrasion resistant, moisture wicking textile lining.
Insock : Anatomically shaped, full length, moisture absorbent, fast dry, removable insock.

Toecap : Steel (200 J)
Midsole : Steel (1100 N) only S3 models

Outsole : Direct injected polyurethane PU sole, Antistatic, Oil Resistant, Shock Absorber, Anti-Slip, SRC certified sole.
Sizes : 37 - 46



S2/S3

NR-6
SAFETY SHOES



NR-6

SRC SLIP RESISTANCE

Upper : High quality water resistant genuine leather upper.
Lining : Breathable, abrasion resistant, moisture wicking textile lining.
Insock : Anatomically shaped, full length, moisture absorbent, fast dry, removable insock.

Toecap : Steel (200 J)
Midsole : Steel (1100 N) only S1P models

Outsole : Direct injected polyurethane PU sole, Antistatic, Oil Resistant, Shock Absorber, Anti-Slip, SRC certified sole.
Sizes : 37 - 46



S1/S1P

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STANDARDS

SAFETY FOOTWEAR: EN ISO 20345: 2011

Safety footwear specifications with a resistance of 200 J in the toe cap.
Grouping of regulatory requirements:
SB: Basic requirements: Toe cap 200J resistance.
S1: SB + closed heel area, antistatic properties, shock-absorption in the heel region, hydrocarbons resistant.
S2: S1 + upper resistance to water absorption and penetration.
S3: S2 + outsole puncture resistance.

OCCUPATIONAL FOOTWEAR: EN ISO 20347: 2012

Safety footwear specifications without resistance in the toe cap.
OB: Basic requirements.
O1: OB + closed heel area, antistatic properties, shock-absorption in the heel region, hydrocarbons resistant.
O2: O1 + upper resistance to wáter absorption and penetration.
O3: O2 + outsole puncture resistance.

A Anti-static safety footwear.
E Energy absorption in the heel
FO Oil and hydrocarbons resistance.
P Perforation resistance no less than 1100N.
WRU Water penetration and absorption resistance
WR Waterproof footwear.
HRO Heat resistant sole for protection when walking on hot surfaces
HI Sole with heat insulation for protection when walking on hot surfaces.
CI Sole with cold insulation for protection when walking on cold surfaces.
SRA Maximum slip resistance on tiled floors with lubricant: water with detergent.
SRB Maximum slip resistance (stainless steel outsole with lubricant: glycerine).
SRC SRA + SRB: Maximum slip resistance on tiled floors with lubricant: water with detergent and on stainless steel outsole with lubricant: glycerine.
ESD It discharges the static electricity that accumulates in the body into the ground to prevent any damage to electronic devices (UNE EN 61340-5-1:2016).




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OFFICE ISTANBUL
Ferhatpaşa Mahallesi 77. Sokak No: 75 Ataşehir / Istanbul
+90 216 451 00 52 – 53
info@foremansafety.com.tr