

EUROSTAT®



SAFETY FOOTWEAR

EUROSTAT®

Logistic

Heavy Industry

Automotive

Aviation

MEET EN ISO 20345:2011 & 2022 , SNI 7079-2009, SIRIM MS ISO 20345:2008 and CNS 20345 (2015) STANDARDS

- PU, PU/PU, PU/NBR, NBR, EVA/NBR OUTSOLE
- Steel Toe Cap or Composite Toe Cap (200J Impact & 15KN Compression)
- Steel Midplate or Composite Midplate (1100N Penetration)
- Oil & Acid/Alkaline Resistant

SB: Safety Basic (Toe Cap, Non-ESD Safe)
SBP: Toe Cap + Midplate (Anti-Puncturing)
S1: Toe Cap + ESD Safe
S1P: Toe Cap + ESD Safe + Midplate (Anti-Puncturing)
S2: Toe Cap + ESD Safe + Water Resistant
S3: Toe Cap + ESD Safe + Midplate (Anti-Puncturing) + Water Resistant
ESD: RTG < 35M ohms
e9: RTG < 1E9 ohms

Size: EUR 36 - 47





HS635C



PU/PU-SIPLSRFO,
Composite / Composite
EN ISO 20345:2022



SH-09P-MW



PU, SI SRC,
Steel



SH-13P-BK



PU, SI SRC,
Steel



ESD Safe Series



BLACK



NAVY BLUE



WHITE

HS-354C

PU/PU, S1 SRC, Composite
EN ISO 20345:2022





ESD Safe Series



HS-015



PU/PU, S3 SRC,
Composite / Composite



HS-354C-NBR



NAVY BLUE



WHITE

NBR, S1 SRC,
Composite



ESD Safe Series



HS431C-GREY

HS431C-BLUE



EVA/NBR, SIP SRC HRO,
Composite / Composite
EN ISO 20345:2022

EVA/NBR, SIP SRC HRO,
Composite / Composite
EN ISO 20345:2022



HS778C



EVA/NBR, SIPLSRFOHRO,
Composite / Composite
EN ISO 20345:2022





HS611CC-WHITE



PU/NBR, S1 PLSRFOHRO,
Composite / Composite
EN ISO 20345:2022



HS611CC-NAVY BLUE



PU/NBR, S1 PLSRFOHRO,
Composite / Composite
EN ISO 20345:2022



HS611CC-BLACK



PU/NBR, S1 PLSRFOHRO,
Composite / Composite
EN ISO 20345:2022



ESD Safe Series



HS433



EVA/NBR, S3 SRC HRO,
Steel / Composite
EN ISO 20345:2022



HS138



EVA/NBR, S3 SRC HRO,
Steel / Composite
EN ISO 20345:2022



e9 Series

e9

HS627



PU/PU, S3SRFOLG
Steel / Steel
EN ISO 20345:2022



HS618C S2



SLIP
ON

PU/PU, S2SRFO
Composite
EN ISO 20345:2022



HS618 S3



SLIP
ON

PU/PU, S3SRFO
Steel / Steel
EN ISO 20345:2022



HS-1102



PU/PU, S3 SRC,
Steel / Steel





e9 Series



SK-001



PU, S1P SRC,
Steel / Steel
EN ISO 20345:2022



HS-003



PU/PU, S3 SRC,
Steel / Steel



Safety Basic (SB) and Midplate Series (SBP)

HS693-6IN



PU / NBR , SBPL SR WR HRO
Composite / Composite
EN ISO 20345:2022
ASTM F2413-18 I/C EH



HS693-8IN



PU / NBR , SBPL SR WR HRO
Composite / Composite
EN ISO 20345:2022
ASTM F2413-18 I/C EH



Safety Basic (SB) and Midplate Series (SBP)

HS-452



PU, SB SRC,
Steel



HS-013E-NBR

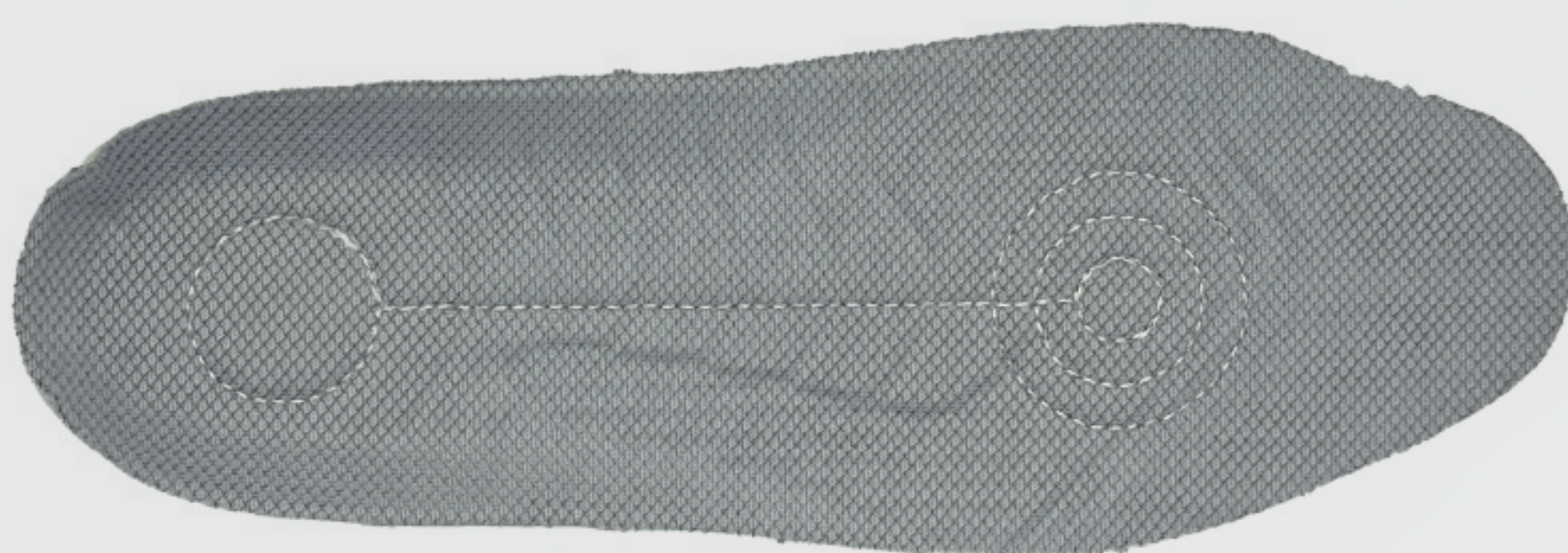


NBR, SBP SRC,
Steel / Composite



ESD Safe PU INSOLE

DY6008-GY-AG



PU-INSOLE-SD-35M
(ANTI-ODOUR)

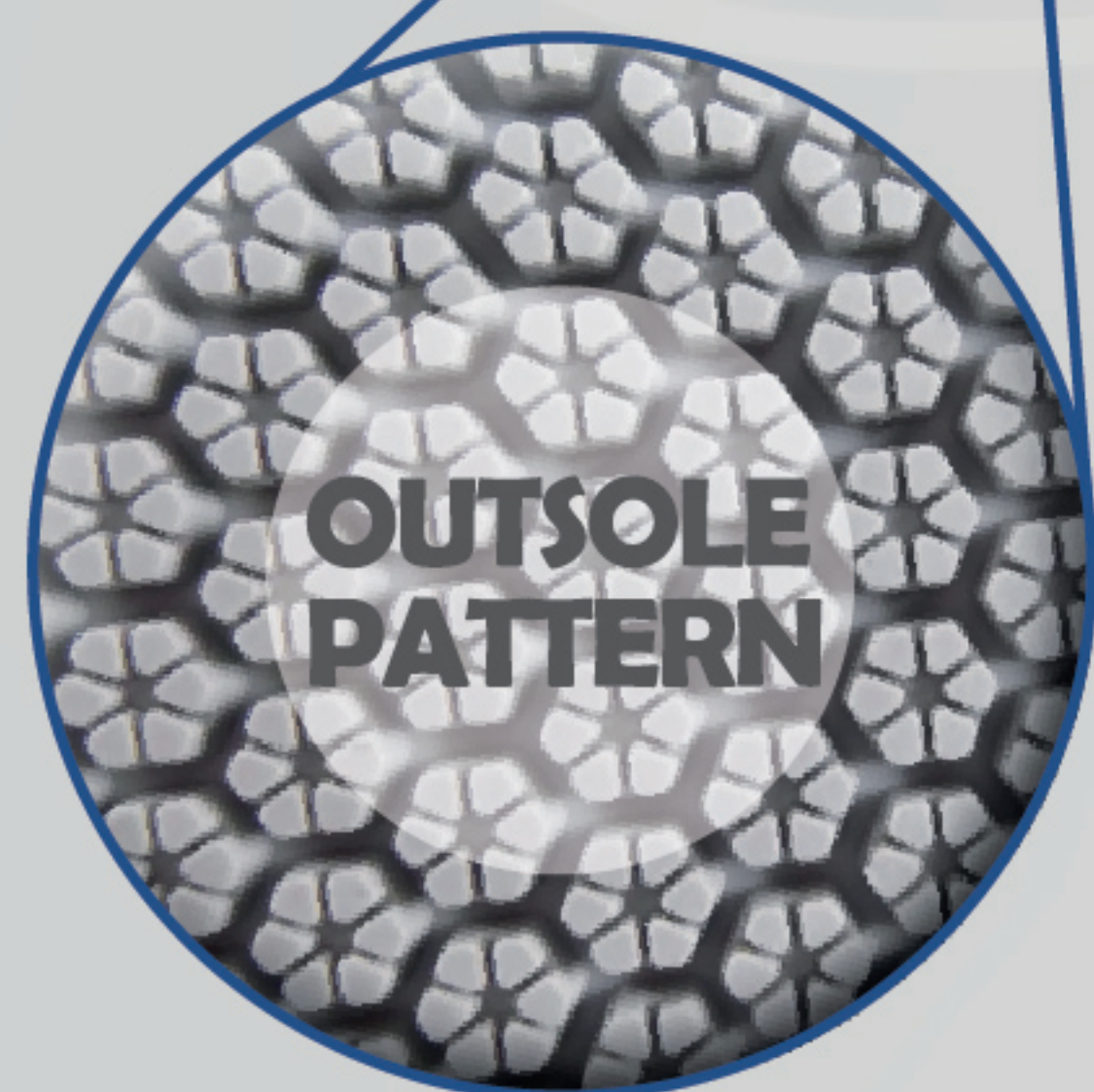
DY6008-EUROSTAT



PU INSOLE



EUROSTAT®



DIRECT INJECTION MOULDING

Constructed with high quality PU or Rubber Outsole, High Temperature Heat Resistant Property of up to 300°C, Ideal for firefighting personnel, Lightweight, Comfortable and Highly Flexible.

PU | PU/PU | PU/NBR | NBR | EVA/NBR



MEET EN ISO 202345:2011 & 2022 STANDARDS



SNI 7079-2009 STANDARD



SIRIM MS ISO 20345:2008 STANDARD



CNS 20345 (2015) STANDARD

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