

Product Data Sheet

PRODUCT CODE / PART NUMBER: DY6008-HS-003-1G-PU/PU-S3 SRC-SIZE 

PRODUCT: Static Dissipative Safety Shoes, Mid-cut, Black

BRAND NAME: **EUROSTAT®**

FEATURES:

This safety shoe is made of Black Spilt Barton Leather, Mesh Lining, PU Midsole, PU Outsole, Steel Toe Cap and Steel Midplate.

- 200J Impact Resistance
- 15KN Compression Resistance
- 1100N Penetration Resistance
- Resistant to Oil and Most Chemicals
- Water Resistant, Excellent Comfort
- Non-Marking & Slip Resistant Outsole (SRC)



Specifications

Item	Properties / Typical Values	Test Method
Materials	Upper : Black Spilt Barton Leather Toe Cap : Steel Midplate : Steel Midsole : Static Dissipative PU Outsole : Static Dissipative PU	
Footwear only Resistance	< 1.0 × 10 ⁹ ohms	ANSI/ESD STM9.1
Footwear System Resistance	< 1.0 × 10 ⁹ ohms	ANSI/ESD STM9.1
Electrical System Resistance of a person wearing footwear while standing on conductive flooring	< 1.0 × 10 ⁹ ohms	ANSI/ESD STM97.1
Color	Upper : Black Sole : Grey	
Sizes (European)	36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46 & 47	
Conformity	1. The safety footwear detailed herein meets the criteria of an EC Type Examination in accordance with Article 10 of the PPE Directive (89/686/EEC) including amendments and corrigendum up to 14/12/2010 for intermediate design category products. This has been shown through satisfactory testing to EN ISO 20345:2011 and examination of the Technical File Documentation (Category: S3 SRC) 2. SNI 7079-2009 (NPB 104-116-170603)	

PU OUTSOLE (#070)	STEEL MIDPLATE	STEEL TOE CAP (#604)
		

The values shown above were developed from random samples taken from production material. To the best of our knowledge, we believe them to be typical for the product. However actual values may vary somewhat from those depicted here and Dou Yee Enterprises makes no warranty, expressed or implied, as to the suitability of these materials for any specific use. Customers should determine product suitability based upon their own internal criteria.

Date: 2017 / 2018