

FLASH 50/2

Norm UNI EN ISO 20344:2022/A1:2024, UNI EN ISO 20345:2022

Security category S1P

Additional requirements A, E, HRO, PL, SR



PRODUCT DESCRIPTION:

Low shoe type "A". Fabric upper, highly breathable and absorbent Airmet® 3D mesh lining. Composit® toe cap, Kevlar anti-perforation insole. Fastening through laces passing through holes or eyelets. Nitrile rubber tread. Antistatic, oil and slip resistant polyurethane outsole. "Ago" processing.

Lining	3D Fabric: <i>AIRNET® - Highly breathable and absorbent three-dimensional mesh fabric</i>
Size	Unisex 36-49
Outsole	Danilo: <i>Soft cushioning and antistatic polyurethane midsole. Heat resistant rubber tread with high slip resistance even on inclined surfaces.</i>
Processing	AGO: <i>The Ago processing is the most common because it makes the shoe flexible and light. The processing consists of joining the upper to the sole through glues, avoiding the use of other joints that stiffen the structure and lead to a loss of comfort in the foot</i>
Sector	Indoor environments, Manufacturing Industries, Mechanical industries, Textile industries
Footwear type	A (low)
Upper	Fabric: <i>3D mesh fabric</i>
Insole	Anti-perforation: <i>Protects the foot against possible injury caused by the presence of perforating material on the floor.</i>
Toe cap	Composite: <i>resistant up to 200J. Protective strip for toe comfort.</i>
Protection	Toe cap and anti-perforation insole
Insole	Textile anti-perforation insole: <i>Kevlar K18</i>
Collection	Summer

PRODUCT TECHNICAL SHEET



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